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#### Abstract

Descriptive Catalogues of Works for the Use of Schools and Colleges, and of Chemical, Literary and Scientific Works, published by Taylor, Walton \& IMaberly.



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which a record should de kept or the periormance of the sucumvare wown, Alustrated by examples, drawn from several foreign railroads. The average daily work of locomotives in England and on the Continent, their average consumption of fuel, the fabrication and cost of coke, and other expenses attending the locomotive stock, are explained.
In the chapter on the carrying-stock, the average work obtained from the various classes of vehicles on the railways of England and the Continent are examined, and the average distances which they severally run, the amount of stock necessary to work a given traffic, etc., are investigated. The questions of the maintenance and reproduction of the rolling stock is discussed at length in a separate chapter.

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# THE <br> <br> ETYMOLOGY AND SYNTAX 

 <br> <br> ETYMOLOGY AND SYNTAX}

# THE HEBREW LANGUAGE. 

## BY HYMAN HURWITZ,

late professor of hebrew in university college, london, author of vindicie hebraic .e, hebrew tales, etc.

Fourth EDition.
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## PREFACE.

To enable the learner to read and write the Hebrew Language with comparative ease was the chief object of the First Part of this work. The road to the venerable structure having thus been cleared, the student may now imagine himself standing at its portal, waiting for an introduction to the interior, and a right of admission to the sacred treasures which it contains. To afford him this passport, and, if we may vary the metaphor, to place in his possession the keys by which the several caskets are to be opened, is the aim of the following pages. They unfold the Etymology and Syntax of the Language.

A mere catalogue of the names of Authors who have written on Hebrew Grammar, with the titles of their works, would occupy no scanty chapter in a Bibliographic Dictionary. To promise therefore any novelty, in respect of the usual forms common to all Grammars, would be both idle and presumptuous. Let it suffice to say, that after a careful perusal of the standard works, the Author ventures to affirm,
that nothing of the least apparent practical importance or utility in the volumes of Ben Gannach, Jarchi, Aben Ezra, M. and D. Kimchi, Abraham de Balmes, Elias Levita, Ben Zeeb, \&c., Buxtorf, Glassius, Schultens, Michaëlis, Vater, Gesenius, \&ंc., has been overlooked. Neither have any of their decisions been neglected, but after due thought, and from a conviction that they were either erroneous, or foreign from the purpose of the present work. If I might advance any pretension to novelty, it would be in reference to a higher object, to a more permanent interest ; namely, that of making a knowledge of the Hebrew Language conducive to a philosophic insight into the structure and essential principles of language universally. Deeply convinced that words are the signs of men's thoughts, and not, as grammarians one after the other have agreed to assert, the representatives of things, I have omitted no opportunity of impressing this truth on the student's attention; and instead of contenting myself with that artificial classification or arrangement which assists indeed the passive memory, but, when exclusively relied on, tends to repress the higher powers, I have endeavoured to re-infuse into the words the living spirit by which they were once animated; opening out the rich and productive, though comparatively few, sources, from which they are derived, still splitting and ramifying, under the various modifying causes and influences. With this view, I have sought to fix the attention, first, on the primary image, and
then on the derivative signification; and to exhibit the influence of the former on the latter, which is too often overlooked by the Translators, and lost in the idiom of a different language. "Accustom yourself," observes the well.known author of the Aids to Reflection, "to reflect on the words you use, hear, or read, their birth, derivation and history. For if words are not things, they are living powers, by which the things of most importance to mankind are actuated, combined and humanized."* "Horne Tooke entitled his celebrated work, Eтєa $\pi \tau \epsilon \rho о \varepsilon \nu \tau a$ Winged Words: or language not only the vehicle of thought, but its wheels. The wheels of the intellect I admit them to be; but such as Ereekiel beheld in 'the visions of God,' as he sat amongst the captives by the river of Chebar. 'Whithersoever the spirit was to go, the wheels went, and thither was their spirit to go; for the spirit of the living creatures was in the wheels also.' " $\dagger$
In short throughout the whole work I have designedly addressed myself to the active faculties of the intellect, rather than to the mere memory ; yet not on this account neglecting, or less solicitous, to furnish the student with whatever aids may abridge his labour or tend to facilitate his progress.

The Hebrew is generally considered the most simple of all languages. If by simplicity is meant

[^0]the simplicity of sentiment or of style, nothing can be more just. In the Sacred Records, you find none of those
As varnish on a harlot's cheek, the rest
Thin sown with aught of profit or delight.-

In them is plainest taught and easiest learnt, What makes a nation happy and keeps it so.

Paradise Regained.

But when the term simplicity is applied, as it often is, to the words of the language, and when simple is opposed to compound, nothing can be more erroneous. In point of fact, scarcely can a single sentence be shown, in which the greater part of the words are not compounds, that is, composed of the principal word and of one or more modificatory letters, the relics or abbreviations of other words; and as the latter, though not numerous, are susceptible of various combinations, the same word will often appear under a variety of aspects, to the perplexity of the young student, and, not rarely, even of the advanced scholar, These difficulties I have endeavoured to remove-

1 st. By explaining the modificatory letters, shewing their derivations, distinct signification, and the manner in which they are either prefixed or affixed to the principal words.

2nd. By presenting, throughout the etymological part, the modificatory letters, in a type differing from
that of the principal words, by which means the learner may easily find out the root of each.
$3 r d$. By various tables, exhibiting at one view the principal modifications of which each of the essential parts of speech is susceptible.

4th. By short and appropriate exercises.-These, whilst they will in some measure break the tedium more or less inseparable from grammatical studies, may at the same time serve as a criterion by which the student may ascertain his own progress.

In treating of the different parts of speech, Orientalists generally begin with the verb. I have, however, preferred the method adopted in teaching the European languages, as that to which the student may be supposed to be already accustomed. The same consideration has influenced me in the arrangement of the different parts of the verb. Those who are in the habit of teaching the Hebrew language, know how embarrassing it is to the learner to begin to conjugate a verb from what appears to him the wrong end, namely the third person instead of the first. In this work, therefore, the verb has been placed in the order which it occupies in the grammars of modern languages. No inconvenience can possibly arise from these alterations, as the general structure of the language is so fully explained in the introductory chapter to the Etymology.

In what regards the Syntax, the Author hopes that it will be found as plain and as comprehensive as the
nature of the subject would admit. The introductory chapter to this part of the work should be read with particular attention, as it contains the principles on which most of the rules are founded.

Though it is highly advisable that the learner should at first confine his reading to the Sacred Records, yet it is desirable that he should, after having made sufficient progress, become acquainted with the uninspired writings of the Hebrews. With this view, several extracts from scarce books are given in the Appendix. A few specimens of translations from various languages have been inserted, to show the capabilities of the language.

Lastly, an Index, containing most of the words explained in this work, has been added; forming an extensive Vocabulary of the language, and supplying in some measure the want of a Dictionary.

On the whole, the Author hopes he may be allowed to say, that by availing himself of the labours of those who have preceded him in the same career, and by the unwearied attention which he has himself bestowed on the subject, he has been able to condense in this volume more useful and interesting information on the Hebrew Language than is to be found in any similar work of equal extent.

## CONTENTS.

Page.
Nature of Words and their Classification ..... 1 to 5
Derivation ..... 6 „ 13
Roots ..... 14 ..... 16
Conjugation ..... 17 ..... 18
Form of Words ..... 20
Manner of Forming Substantives from Verbs ..... 28
Inflection and Modification of Words ..... 33
Nouns and their Modifications ..... 35
Prefixes ..... 40
Affixes ..... 43
Gender ..... 47
Number ..... 52
Case ..... 53
Absolute and Constructive State of Words ..... 54 ..... 58
Explanation of Tables, I. II. III. IV. ..... 58 ..... 60
Change of Vowels in the Process of Declension ..... 60
Immutable and Mutable Vowels ..... 62 ..... 63
Classification of Nouns ..... 63 ..... 84
Adjectives and their Variations ..... 85 ..... 87
Comparison of Adjectives ..... 87 ..... 89
Numerals ..... 89 ..... 94
Pronouns ..... 95
Page.
Personal Pronouns, Table IX. ..... 96
Demonstrative Pronouns ..... 97 to ! 18
Relative Pronouns ..... 99
Interrogative Pronouns ..... $100,, 10: 3$
Primitive and Derivative Verbs ..... 103 ..... 104
Character and Signification of the Several Forms or ? Branches of the Verb, as Kal, Niphal, $\& c \ldots . .$. ) ..... $10.1,149$
Moods and Tenses ..... 109,114
Participles ..... 114,115
Paradigm of a perfect Verb, 1st Conjugation, Table X. ..... 115
Remarks and Observations on the same ..... $116,12 \because$
Verbs whose roots contain one of the letters עாกベ 122 ..... 128
2nd Conjugation ..... 130
3rd ditto ..... $1: 33$
4th ditto ..... 137
5 th ditto ..... 142
Gith ditto ..... 14.4
7 th ditto ..... 148
The Verb ..... 150
8th Conjugation ..... 155
Tables, XI. XII. XIII. XIV. ..... 15.5
Doubly Imperfect Verbs ..... $156,1(61$
Irregular Verbs ..... 161 ..... 102
Quadriliteral and Pluriliteral Verbs ..... $102,16.3$
Oljective Pronominal Affixes ..... 165 ..... 1 (if)
Tables XV. XVI. ..... 166
Separable and Inseparable Particles ..... 167,163
Introductory Observations on the Syntax, Nature of Prepositions and their Constituent Parts. ..... 17. ..... $17!$
On the Several Kinds of Propositions ..... 180 ..... 186
Subordinate Members of ditto ..... 186 ..... 187
Pleonasins ..... 188
Ellipsis ..... 188
Syntax of the Noun and the Article ..... 189 ..... 193
Page.
193 to 199
Cases
199 ,, 201
Number
201 ,, 202
Repetition of Nouns
202 " 203
Syntax of Adjectives
203 ,, 208
——of Numerals
208 , 212
__of Pronouns
212 ,, 214
חיה
215 , 220
Tenses
220 ,, 227
Application of the Tenses
227 ,, 231
Moods
231 ,, 233
Imperative Mood
233 ,, 234
Subjunctive and Potential Moods
234 ,, 236
Participles
236 „ 239
Concord of the Verb
239 , 241
Government of the Verb
241 ,, 249
Particles249 , 256APPENDIX.
I. Folly of Idolatry ..... 259 , 260
II. Origin of Ditto ..... 260 , 261
III. Wisdom ..... 262 ,, 263
IV. Copy of a letter from the Roman Senate to the Jews ..... 263 ,, 264
 ..... 265 „ 266
VI. Tales from the Talmud ..... 267 „ 268
VII. Fables ..... 268 „ 269
VIII. Anecdotes ..... 269 , 270
IX. Moral Maxims ..... 271 , 272
X. A Metrical Paraphase of the 8th Psalm ..... 272 „ 274
XI. Truth ..... 274 ,, 275
XII. Hope and Fear ..... 275 ,, 276
XIII. The Contented Shepherd ..... 276 ..... 277
Page.
XIV. Rules of Life ..... 278
XV. The Metamorphosed Physician ..... 279
XVI. Philanthropy ..... 280 to 281
XVII. De Consolatione Philosophix ..... 282 ..... 283
XVIII. God Save the King ..... 284 ,, 287
XIX. La Tourterelle, \&c ..... 287
XX. Morgen-Gedanken ..... 288 ..... 292
XXI. La Partenza ..... 292 ..... 298
XXII. Sonetto del Marini ..... 299
XXIII. Non Ebur, neque Aureum ..... 300 , ..... 301
Register of Words ..... 303 ..... 313

## ETYMOLOGY.

## CHAPTER I. <br> Introductory Observations.

1. Etymology is that part of grammar which treats of the derivation of words, and of their classification and modifications in connection with their derivation.

Nature of Words and their Classification.
2. Words are articulate sounds which mankind use as signs of mental conceptions and thoughts; and language* is the denomination given to the collective number of words by which human thoughts are conveyed.
3. As the representative of thoughts, language must contain signs corresponding with the various

[^1]species of conceptions which the mind is capable of forming; and since all human beings are similarly organised, and consequently subject to similar im-pressions,-since they are all endowed with similar intellectual faculties, by which they are enabled not only to notice those impressions and consequent feelings, but likewise to trace them to their correspondents in nature, and thus to become acquainted at once with the phenomena of nature and of their own minds,-in short, since human thoughts differ only in degree, but not in kind, and all languages are only so many different copies taken from the same original, it follows that the words or signs of which languages are constituted must all admit of the same classification; and, consequently, that the Hebrew can have neither fewer nor more essential parts of speech than the English or any other language.
4. The most philosophical classification of words is perhaps the following:-
[a]-Such as indicate the objects of thoughts, or the subjects of discourse. This class comprehends the names of beings with which the mind becomes acquainted through the senses; as $\boldsymbol{7}$ light, דַוּר wind,

 reflections.
[b]-Such as serve to express whatever is affirmed respecting the objects of contemplation. This class comprehends verbs, or words denoting action, passion, being, or modes of existence, whether physical or intellectual: as, נרדרַּךָ he or it was
 חָּם to be red, he was wise, to be great.
[c] -Such as serve to qualify or to particularise either the subject or the predicate when they happen to be general terms. This class comprehends Adjectives, Adverbs and Definitives.*
[d]—Such as serve to indicate the relations of things; or words, in which the expression of general relations has superseded or diverted the attention of the mind from their primary particular meaningviz., the relation of origin, dependency, cause, purpose, medium, instrumentality, similitude, junction, \&c. This class comprehends Prepositions and Conjunctions.
[e] -Such as indicate particular affections or emotions; as, joy, sorrow, exultation, surprise, \&c. $\dagger$

[^2]As the student is, however, supposed to be already familiar with the usual grammatical classification, we shall retain it, and distribute the words of the Hebrew language into Nouns, Adjectives, Pronouns, Verbs, Adverbs, Prepositions, Conjunctions, and Interjections.* The introductory notices prefixed, will sufficiently enable the student to distinguish between those which are primitive and essential distinctions, and those which are secondary, and in part technical-i.e. belonging to the art rather than to the philosoply of grammar.

## Derivation.

5. In all languages we find clusters of words allied both in sound and in signification; such, for instance, are the following English words:-love, lover, lovely, loving, loved, beloved, loveliness, \&.c.; just, justly, justify, justifier, justifiable, justification, f.c.; but, in Hebrew, this has an especial claim on the student's attention : thus-
used in representing our own past emotions, or those of other persons, and as, in all such cases, they are uttered as deliberately as any other word, I think they are sufficiently entitled to be numbered amongst the parts of speech.

* The early Hebrew Granmmarians reckoned only three parts of speech: 1jectives: 2- מִלָּ the particle, in which they included the other classes.

שׂำ rộsh，the head the chief and principal part of the body．



Ton majoch，to reign．
mō－lâch，one that reigns．
ๆ구 mā－lach，he reigned．

על oleh，one that ascends．
ע⿳亠丷厂犬 o－läh，a burnt offering．+
yy àläh，he ascended．
シvialeh，a leaf．
y al，upon，above．$\ddagger$

| 仿me－lech，a king． |
| :---: |
|  |
| ת่\％mal－chauth，a kingdom． |



Now it is evident，that in these and similar col－ lections of words，there can be but one primitive， from which the rest are derived．Equally evident is it，that by knowing the sense attached to the primitive，and the manner in which it is varied，

[^3]in order to express different objects, or different shades of meaning, together with the various modifications of which each part of speech is susceptible, the labour of learning a language is greatly abridged. Hence the importance of attaining a thorough knowledge of the primitives.
6. As the only purpose of language is to communicate thoughts and judgments (which when clothed in words are called propositions), and as every judgment must contain at least a subject and a predicate, and every proposition, a noun and an attribute*, it follows that these two species of words must have formed the very rudiments of language. But, as if both could not have been invented at the same time, it has been made a question which of the two has a right to claim the priority. Most of the Oriental grammarians have decided in favour of the Verb. Many eminent philologists, however, maintain that the first invented terms were Nouns, because the objects by which men found themselves surrounded, and on many of which their very existence depended, would naturally claim their attention first. This is indeed, in some respect true ; but it proceeds on a mistake, which we have sought to preclude in our

[^4]definition of language. Assuming that words primarily correspond to things, these writers have not perceived that though the things must have existed, and in most instances have been seen, prior to their modes of appearance, as moving, acting, or being acted on, yet by means of the latter only are they first brought into notice, so as to become the distinct objects of human consciousness -- that is, thoughts ; and that words immediately refer to our thoughts of the things, as images or generalised conceptions, and only by a second reflection to the things themselves. The following consideration will shew this truth in a still clearer point of view : - It will readily be granted that before names could have been assigned to objects, the objects themselves must have been known. Now, as all the knowledge we possibly can have of objects, consists in an acquaintance with their qualities, properties, or modes of existence, which indeed are so many signs by which things are manifested to the mind through the senses (for the substratum which supports the properties, as it is not an object of sensation, can only be inferred by the $\left.\operatorname{mind}^{*}\right)$; and as all these are attributes and not substances $\dagger$, it follows that the mind must have a notion of the attribute, before it can form a distinct conception of the object. It follows further, that in every

[^5]such conception, the attribute by which the object is distinguished from every other being, must form a part ; and, consequently, that the class of words which grammarians denominate nouns, must originally have been verbal (somewhat like the words called participles), expressive of some property or circumstances by which the named object was characterised. And, indeed, such is still the character of the far greater portion of Hebrew nouns, even of those which designate natural objects: thus-

Yִיָ $\mathrm{r} \bar{a} \mathrm{k} i$ - a , the firmament, lit. the expanse, or that which is expanded.
กֹדָּ ham-mãh, the sun*, lit. the hot one, as being the source of heat.
חִרֶם he-res, another name of the sun, from its drying and burning power.
לבָנָה l'b $\bar{a}-\mathrm{n} \bar{a} h$, the moon $\dagger$, lit. the white one, from its pale light ; and from this circumstance several other substances appear to have derived their names: as-

[^6]לִבְנֶה lib'neh ( $\lambda \in v \kappa \eta$ ), the white, amongst trees (populus alba, the white poplar).
לְלנָּ l'bō-nāh ( $\lambda \iota \beta a v o s$ ), the white, amongst odoriferous gums ; frankincense.
לְבָנפְ l'bānōn (Lebanon), the white mountain; from its whiteness, being constantly covered with snow.
Snow. which it is formed.
חֶלְלְּנְהּ hel-b'nāh,* galbanum, a fragrant gum; from its cream-like colour.
חִ hay†, f. lit. a breather, or a being that breathes; breathing being the characteristic of animated beings.
ע of $\dagger$, a bird, a fowl; lit. the flyer, or that which flies.
שָׁu sā-ir, the goat ; lit. the hairy, the shaggy: and from the same circumstance-
שׁוֹרְה s'o-rāh (hordeum), barley, from the roughness of its awn.


[^7]7. This being the case, we can easily comprehend how the same word would be frequently used both as a noun and as a verb: as a noun, when it was used as the sulject of discourse; and as a verb, when it was used as the predicate. Thus, the word רוֹ following sentence is used as a substantive: as, There shall be light or light shall be (Gen. i. 3); but in the following phrases it is used as a verb: thus, הַבּוֹתֶר אוֹר The morning (was) light (Gen. xliv. 3.) Ind it will be light unto you ( 1 Sam . xxii. 10); אזירו עעינִ My eyes have become light (1 Sam. xiv. 29 ) ; i. e. capable of perceiving by means of light. Thus also the before-mentioned word $\quad$ hay, a living being, or a being that breathes, is used in the following phrases as a verb*: as, וְשְׁלח חִּ And Sulah lived

 heary, the weighty, being the heaviest part of the body in proportion to its bulk) signifies also it is heavy ${ }^{\dagger}$ (Gen. xlvii. 4) ; and it was heavy (Gen. xlvii. 13).

[^8]It is moreover frequently used as an adjective : as, פַשָֹׁא כָּבֵּ a heavy burden.

8 In all these examples, it is evident that there is no distinction whatever between the noun and the verb ; but even in those where a distinction exists, it is so slight, as clearly to show the common origin of the words: thus-
רָּר dā-bōr, to speak.
רֹרำ dōbâr, one that speaks, a speaker.
า דָ d $\bar{a}$-bar, he spake,
าフָּרָ $\mathrm{d} \bar{a}$-bār, a word, or thing.

רֹרָּ
אֹרֶּ-mer, a saying.

קר ק $\mathrm{k} \bar{\alpha}$-rōb, to be nigh, to approach.

קרָ $\boldsymbol{p}_{\mathrm{T}} \mathrm{k} \bar{\alpha}-\mathrm{r} a \mathrm{~b}$, he or it came near.
בาp $\int_{\mathrm{T}} \mathrm{k} \bar{a}-\mathrm{r} \bar{o} \mathrm{~b}$, one that is ${ }^{\text {or }}$ nigh, related, a reקרוֹב (lative, kinsman.

קרֶ ke-reb, the inner part of the body, the intestines, bowels.
קרְָּּ kor-bān, an offering. קרָב k'räb, conflict, battle. , קרְבָהּ kir-bäh, relationship, approachment.
9. There are, indeed, many verbs which owe their derivation to nouns: as, for instance, עַ, עַ, to throw
 from צֶּרַ salt; there are likewise many nouns which
honours himself, pretends to be honourable; with their numerous modifications.

* From עָ
$\dagger$ This word is probably derived from שis fire; smoke being the sign of fire. מֶלַ salt, is probably compounded of what, לֵ wh
cannot be referred to verbs, as the head; לֹאֶּ the foot, leg ; דֶנֶ a standard, flag, banner, $\oint$ ¢c. ; but this does not at all invalidate the preceding arguments ; as these words, though now considered as primitives, may owe their origin to verbs which had fallen into disuse*, or to such as have not reached us; for it is not to be supposed that the Hebrews had no other words than those contained in the Sacred Records. Both theory and fact lead me, therefore, to conclude that the Hebrew nouns were originally verbalia; and the verbs ought to be considered as the elements of speech, not on account of their priority of invention, but because they generally contain the primary signification of words.


## Roots.

10. The part of the verb containing the primary signification which runs through all its branches and derivatives, is the infinitive mood $\dagger$, or the name of the
moist, i. e. that which contracts moisture, and and and and a רֶֶל a probably derived from one of the several roots which signify to explore, remove, reveal, \&c. This is, however, mere conjecture; and indeed we are too far removed from the infancy of language to speak decisively on the origin of words.

* See S. de Sacy's remarks (Grammaire Arabe, § 231), on the word למגר does not occur in Arabic, whose roothgh it is very frequently used in Hebrw.
+ Many Grammarians consider the third person masculine past tense, as the root; thus, דָּ he went, he kept. But as the
action. It is called by some Hebrew grammarians פָּ mā-kōr, the fountain; by others, שֶּרֶשׁ shō-resh, the root, radix. It consists generally of the three
notion expressed by this form of the verb is too complex to be considered as the primitive, I have preferred the opinion of those grammarians who regard the infinitive as the root. Thus the פתח דברי (a grammatical work, generally attributed to D. Kimchi)
 שהוא התחלת הדבור וישרש ההגיון וממנו יוצאות כל הפעולות הנזכרות, והיא המחשבה לעשות בשיאמר האדם הנני חושב לבנות בית זה, טרם המעשה באה המחשבה לעשות, ועל זה נקרא מקור :
"There is one word which is the root to all these parts (i.e. the past, present, and future tenses, \&c.) ; it is called $m \bar{a} k \bar{o} r$, the fountain, because it is the principle of speech, and the root of contemplation. From it proceed all the before-mentioned parts of the verb. It is the thought to do a thing. Thus, when a man says, 'Behold, I intend to build this house,' - the thought to build must precede the deed; and on this accomnt it is called מקור the fountain."
Thus, likewise, Abraham de Balmis, in מקנה אברם (Peculium Abræ.)
 למדתי לא תאמר לָמֵר כי אם לָמֹד עין הפעל בחולם :
"The infinitive mood is the root of every action, \&c. And therefore, should any one ask yon what is the root of למדתי lā-mad-tī ( $I$ did learn), do not answer לָּרָ lā-mad (he did learn), but לָמ לֹ lā-mōd (to learn)."

The infinitive must not be confounded with the abstract noun, which is likewise the name of the action:as, אָהָ lo love, love;
 fication, and are, therefore, often substituted for one another. The difference between them will be explained in the Syntax.
consonants, forming either monosyllables (when the middle letter happens to be ${ }^{\prime}$ or ${ }^{`}$ ): as, בּ bub, to come
 sojourn: or dissyllables, as הָּ shā-mōr, to keep, to guard; ; $\bar{y} \dagger$ to swallow.
11. The three consonants of which the primitive is composed, are called radicals; whereas those which are added for the purpose of diversification, are termed serviles. $\ddagger$ To distinguish the radicals from each other, we shall call them the 1 st, 2 nd, and 3 rd

[^9]letters of the root. Thus, $\beth$ is the first, $\ddot{y}$ is the second,
 the first, $\beth$ the second, and $\urcorner$ the third letter of the root שָׁב $\operatorname{sh} \bar{a}$-bor, to break.

## Conjugations.

12. Primitives may consist of any three letters of the alphabet, but they receive different names, according to the particular consonants of which they are constituted, and form different conjugations.
13. Such as have neither of the following letters, , ป, 心, for their first radical, nor $\boldsymbol{1}$ or ${ }^{\boldsymbol{*}}$ for the second, nor $\boldsymbol{\aleph}$ or $\boldsymbol{\pi}$ for the third radical, and in which the second and third are not the same letter, are called שׁׁרְמִּם perfect, because in the various changes which the primitive undergoes, the three consonants remain



These verbs form the first conjugation.
14. Such as have for their first radical, are denominated חֲסֵרִים defectives; because the $\boldsymbol{J}$ is dropped in many of the derivatives; as, נָ to give;
 (עַנְּנָנָה

These form the second conjugation.
15. Such as have $\boldsymbol{\aleph}$ or ${ }^{\text {• }}$ for the first radical : as, אָּ to eat, יָּ to find; $\boldsymbol{\pi}$ for the third, as to redeem; 1 or ${ }^{\text { }}$ for the second letter, as pוּם to rise, called נַחִים quiescents, because these letters are either mute or changed into other letters.

These form the third, fourth, fifth, sixth, and seventh Conjugation.
16. Such as have their second and third radicals the same, as מָרד to measure, are called כְּפוּלִים double; the middle letter being frequently dropped in the derivatives: as, (instead of
 (instead of מְִרָד) a measure.

These form the eighth Conjugation.

Form of Words.
17. The consonants, together with their appropriate vowel-points, constitute what is denominated the form of the primitive ; and any alteration made in it, either by the omission or mutation of any of its letters or vowel-points, or by the addition of one or more letters, will necessarily produce a different form, indicative of a variation in the signification ; as may be seen from the following examples:-

[^10]Thus, from the infinitive $\begin{gathered}\text { שׁׂ } \\ \text { sh } \bar{u}-\text {-borr, to break, }\end{gathered}$ (used both as a noun and as a verb), are derived-
$1^{\text {st. The }}$ participle active and passive-

$2^{\text {nd. }}$ The third person preterite, as-

$3^{\text {rd. }}$ The imperative, as 一 $\left\{\begin{array}{l}\text { From which is formed the future } \\ \text { tense, by prefixing fragments of } \\ \text { the pronouns: as, } 7 \text { evis I will } \\ \text { break, }\end{array}\right.$
$4^{\text {th. }}$ Nouns used in this sense only: as, ${ }^{\text {שֶׁ }}$, she-ber, a break, breach, injury ;
 billow.
$5^{\text {th. }}$ Other infinitives, which in their turn give birth to nouns, participles, and other parts of the derivative verbs.
18. To understand this thoroughly, the student must bear in mind, that every attribute expressive of transitive action may be considered under various points of view:-
$1^{\text {st. }}$ As expressive of simple action :-

$2^{\text {nd. }}$ As expressive of simple passion:-
תהתהּל to be eaten, he was eaten.
$3^{\text {r.d. }}$ As expressive of intense action:-
S to devour, consume, he consumed, deroured.
$4^{\text {th. }}$ As expressive of intense passion:-
לNe to be devoured, consumed, he was consumed, \&e.
$5^{\text {th. }}$ As causing another to act:-

$6^{\text {th. }}$ As being made to perform an action:-
לTNTM to be caused to eat, to be fed he was fed.
$7^{\text {th. }}$ Reflex action, or such as is performed by the agent on himself:-

The first of these divisions may be called the primitive, the other six, derivative verbs. Their technical names are : $1^{\text {st }}, \mathrm{Pa}-\mathrm{al} ; 2^{\text {nd }}$, Niphal ; $3^{\text {rd }}$, Piêl; $4^{\text {th }}, \mathrm{P} \overline{\mathrm{u}}$-il ; $5^{\text {th }}$, Hiph-il ; $6^{\text {th }}$, Hoph-il ; $7^{\text {th }}$, Hith-pa-al.

## Manner of forming Substantives from Verbs.

19. Substantives are formed from verbs in various ways:-
$1^{\text {st. }}$ By changing the vowel-points of the root: as, a king, from to reign; fool, victuals, from אָּ to eat.
$2^{\text {nd. }}$ By dropping one of the radicals : as, $i=a$ garden, from to shelter; a stranger, from 7is to sojourn.
$3^{\text {rd }}$. By adding one or more of the following letters
 (lit. what is eatable or eaten) ; תクת instrument used in eating), from אָּ ; mattle $\dagger$ (lit. what is purchased, or the medium of purchasing); רTp harvest, or a reaper, from 7sp to reap, cut down.
$4^{\text {th. }}$ By the three preceding methods combined: as,侖 a staff, tribe, from to stretch out, incline; תִּ the end, completion, from to finish, complete.
[^11]
## puxphen (mish-kal), Weight or Common Measure of Words.

20. To be able to refer words to their roots, and to ascertain the difference between them and their derivatives, a model, pattern, or common measure, with which words in general may be compared, is necessary.

For this purpose, the ancient grammarians selected the word tives their grammatical terms.
21. Imagining that the essence of the verb consists in action, and the word they employed this word to denote the verb in general, whether active, passive, or neuter.
22. Considering the $3^{\text {rd }}$ person. sing. m. preterite,

[^12]as the root of the primitive verb; and the same person of the derivative verbs as the principal words from which their respective tenses, moods, $\& \mathrm{c}$. are formed; and these words being, in the verb under consideration, as follows-

2nd, 3 Niph-all, he was acted upon,
3rd, Piêl*, he acted with intensity, \&c.
4th, 5th, הּ Hiph-il, he caused another to act, 6th, הָּקַעּ Hoph-al, he was caused by another to act, 7th, החהּ Hith-pā-âl, he acted upon himself,-
they adopted them as technical terms, to indicate the principal branches of the verb in general.

And this is indeed the process of the human mind when it begins to reflect. An impressive, single instance is taken, or rather obtrudes itself on the recollection: it is then discovered that the properties or attributes noticed in this instance, are common characters in a large number of instances : and thus, the individual impression is raised into a general or generic conception ; and the word by which it was named, becomes a general term : and general terms applied to the purposes of classification, in the aid or ordonnance of the memory, are technical terms; without which no art nor science can be taught.

[^13]Thus they denominated all verbs denoting simple actions, Pa-il or 4 plaal (i. e. lighit, simple), because, the root is here found in its simplest form ; whereas, the other branches have either an additional letter, or a dagesh in the second letter of the root. Those that denote simple passion, or the passive voice, they called Niphul; those that denote intense action, they termed Pi-el; and so on with the rest.
23. As the conjugations of verbs are regulated by the letters of which the root consists, and as the root Live consists of $\frac{1}{1} P e, y^{3}$ Ain, and $\dot{3}^{3}$ Lamed, they denominated the first letter of every root, a Pe; the second $\searrow$ Ain; and the third $\zeta$ Lamed.

Thus they called the ${ }^{\text {曷 }}$ of and the ${ }^{3}$, Lamed.

Thus they likewise denominated all verbs having〕 for the first radical, asפעת

Those that have $\mathbb{N}$ for the first radical, as -


Those that have ' for the first radical, as-
פַ"

[^14]Those having 1 for the second radical，as－
7月，to sojourn；（5th conjugation）
$1 y$
Those having $\mathfrak{\aleph}$ for the third radical，as－
קר to call；（6th conjugation）．．．．．
Those having $\pi$ for the third radical，as－
（7th conjugation）．．．．．．．
And by this means，they readily distinguished the different conjugations from each other，and ascertained the peculiarities belonging to each．

24．By having thus a standard，or common mea－ sure，with which to compare words，we may easily ascertain their general meaning．

Thus，by knowing that by is the $3^{\text {rd }}$ person mas－ culine preterite of all active transitive verbs，hyit the active participle，and $\begin{gathered}\text { one passive participle，we } \\ \text { the }\end{gathered}$ may be certain that

 also，by knowing that the form，which the $3^{\text {rd }}$ person $m$ ．preterite of intransitive verbs assumes，is mostly．昆，we may，without hesitation，say that ip in ，\＆c． are intransitive verbs，and the same will hold good with every other part of the verb．

25．In the same manner the form of nouns and adjectives may be ascertained by comparing them with a similar form deduced from ל淠；and by know－ ing the grammatical changes of which the form is
susceptible, we may at once know the changes which most words, having a similar form must undergo in the process of declension.

Thus, all words consisting of three radicals (of the $1^{\text {st }}$ conjugation, p. 17 ), having ( $\tau$ ) for their first and second vowel points: as, דָדָ a word, a wise man, (the form) מִשׁׁקל

Those that have ( $(\tau)$ for the first, and ( $\cdot \cdot$ ) for the se-
 form לy.

Those that have ( $\tau$ ) for the first, and (?.) for the second vowel-points: as, ${ }^{7}$ ™ are of the form ל•畀•

Those that have ( $(\boldsymbol{r}$ ) for the first, and (i) or (1) for
 Biּ 7 リּ

All words of the above forms have their accent on the last syllable.

Those that have - for the first, and ( $\because$ ) or ( - ) for
 are of the form לy

Those that have $(\because)$ or $(-)$ for their first and second
 yגר

[^15]second vowel－points：as，Pa book，\＆c．are of the form ל，累 and

Words of the last－mentioned forms have their accent on the penultimate．
שin to judge，is of the form ，aroup ；being the formative letter．
an ornan to reign，is of the form

 （to know），are of the form hyot ；peing the formative letter，and $J$ in the first，and＇in the second word being dropped．
 I the first radical being dropped，and $D$ and $i$ being the formative letters．
7 a stranger（from $7: 1$ to sojourn），is of the form h．the second radical being omitted．
率 a son，from radical being dropped．
 first of the double－letters being dropped．施会军 a roll，volume，from ，is said to be of the form ters，and the second radical omitted．

[^16]The preceding examples, it is hoped, will be deemed sufficient to give the learner a general conception of the formation of nouns, which is all that is aimed at in this chapter. Further information on this intricate subject will be found in Chapter III.

## Inflection and Modification of Words.

26. Whoever considers the rapidity of thoughts, will allow that even the most concise language is but a slow instrument for the purpose of communicating them. Attempts have, therefore, been made in all languages, especially in those of ancient date, to shorten the process, by expressing all such general notions as are applicable to whole classes of words as, for instance, the gender, number, and case of nouns, the moods, tenses, \&c. of verbs-by inflections (probably taken from some already existing word), instead of doing it by entire words. The Hebrew is particularly remarkable in this respect; for it not only expresses the before-mentioned grammatical accidents by inflections, but also such words as occur most frequently in discourse ; as, for instance, the article, the; the conjunction, and; the relative, who, which, that ; the possessive pronoun, my, thy, his, \&.c.; and both the nominative and oljective, when they happen to be pronouns. By this means, whole phrases may be expressed in single words: as, "יארחבּ he will
 caused thee to go forth, \&c.
27. The manner in which this is effected, is no less ingenious than remarkable, and shows, most clearly, that language is neither the result of accident, nor of capricious compact, but the product of mind-of mind fully aware of the object in view, and endeavouring to effect it in the simplest way possible. But before we proceed, it is necessary for the student to know the personal pronouns. These are-


## Plur.



* This word is considered as a primitive. It is, however, probably derived from discourse ( $\mathcal{N}$ and $\boldsymbol{y}$ being mutable letters). See Cant.ii. 10 ; Job iii. 2. It means, literally, the exclaimer or speaker.
 the absence of $\boldsymbol{y}$, which is still preserved in some of the dialects: as,
 the objective). The same observation is applicable to the words

$\ddagger$ is probably derived from the verb is (written sometimes with $\mathfrak{\aleph}$ ), and means, literally, a being. It is frequently used instead of the substantive verb.


28. Now, instead of expressing the pronouns by separate words, fragments of the personal pronouns are subjoined to the nouns, and amalgamated with them.

Thus, $T_{T}^{\prime}$ a hand ${ }^{4}$ longing to the speaker); ©T? thy hand (lit. hand thou, or, belonging to the person addressed); ; hand, , our hands, \&c.

Thus also a worn a word, ma my word, thy
解
29. Obs. 1.-As the accent can come only either on the ultimate or the penultimate syllable, it follows, that when words are thus augmented by additional syllables, the accent must be removed from its original place: and hence, in order to accelerate the pronunciation, a change in the vowel-points becomes necessary. Thus, in $\underset{\sim}{7}$ The accent is upon the syllable ביָ ; but in first vowel-point ( $\Gamma$ ) is therefore changed into (:); and in

[^17]where the accent is removed still further, being placed upon air, a still greater contraction of the vowel-points takes place*.
30. Obs. 2.-Vowel-points which are thus liable to be changed are called mutable. There are, however, many which, as they constitute the characteristic distinction of the words in which they are found, can, on that account, not be changed into any other, and are retained notwithstanding the removal of the accent. They are, for this reason, called immutable. Such, for instance, is the $\mathfrak{i}$ in $a$ Keeper, guard, it being the characteristic of the active participle. Such also, are the short vowels followed by dagesh, indicative of their being derived from the derivative verb (T) (T) : as, a mariner, a ladder; or from roots whose 2nd and 3rd radicals

31. The definite article is expressed by the prefix $\boldsymbol{\pi}$, as genitive), are expressed by single letters taken from prepositions: as, ${ }^{2}$ ? to a hand (ל being taken from
 from) ; 7 with or in a hand, \&c., \&c.
32. In the same simple manner are the persons and tenses of the verb indicated. The past, by post-

[^18]fixing fraginents of the pronouns to the verb; and the future, by prefixing them. Let us take, for instance, the three principal parts of the primitive verb $\underset{\sim}{7}:-$

| Infinitive | to visit. |
| :---: | :---: |
| Imperative | visit tho |
| $3{ }^{\text {rd }}$ person | T- he visite |

Now, subjoining to the last (from אָּ thou), we
 \% we), we have 9 ™ (from (fon ye), and we have visited ye, i. e. ye have visited; denoting the past time by the position of the root.
33. Thus, also, by prefixing (from 'אִֵ I) to 7. we have תִּקְ thou-shalt-visit, \&c. \&c. ; indicating by the prefixes, not only the person, but likewise (by their position), that the time is future. Further, by subjoining other fragments to this, or the past tense, the objective pronouns are likewise indicated: as,

 $m e, \& c$.

It is this which gives the Hebrew language that conciseness for which it is so remarkable, making its words keep pace almost with the thoughts which they represent.

Having thus given a general outline of the structure of the language, we shall proceed to treat, in the following chapters, of each part of speech separately.

## CHAPTER II.

Nouns and their Modifications.
34. Nouns are generally distributed into-
I.-Common nouns, or appellatives : as, ש゙N $a$

II.-Proper names: as, : Jerusalem,
35. Proper names are the names of particular individuals, thus distinguished from others of the same kind. Common names are, on the contrary, the names of genera and species; and, unless they are accompanied by some restrictive sign or word, denote either the
 man and beast (Psalm xxxvi. 6), -or any one of the kind: as,
 death" (Levit. xxiv. 21). As the Hebrew has no indefinite article, the context alone can show in which of the two senses the noun is to be understood.
36. The restrictive words, by which appellatives are made to express particular individuals, are called definitives. Such are, the article the; the demonstrative pronouns, this, that, \&c.; the pronominal adjectives, my, thy, \&c. The restriction is, however,
more frequently effected liy the amexation of another nom, which serves to define that which precedes it: as,
 son, or the son of Israel.
37. Nouns are frequently varied or altered, in order to express the different modifications of which they are susceptible. This is done in various ways :-
I.-By altering one or more of the vowel-points:



II - By adding one or more letters either at the beginning or at the end of the words: as, הָ הָּר the
 your words.
38. Letters added at the beginning of words are denominated Prefixes ; those that are added at the end, are termed A.fixes.

The Prefixes leave the accent of the words unaltered, and therefore produce no alteration in the vowel-points; but the affixes draw the accent from its original place toward the termination, and therefore produce, generally, a change in the vowel-points. See the preceding examples, and Art. 29.
39. Every word thus varied by additional letters, may in some measure be considered as a compound ; and as every compound is best understood by know-
ing its constituent parts, we think it most advisable to explain the prefixes and affixes before we treat of the general properties of nouns.

## Prefixes.

40. The following are the prefixes of Nouns:-T-with dagesh in the following letter : as הָּדָּד, $T$ or 7 without dagesh : as, $7 \boldsymbol{7}$, ${ }_{T}$, express the definite article the ; for which reason, this letter ( $\boldsymbol{\pi}$ ) is called the definite $i$.
Obs. $T$ is used before nouns begimning with any letter capable of receiving Dagesh : as, $T_{T}$ is used before nouns begimning with either of the letters
 tain, דָד the mountain;

$\nabla$ is used mostly before nouns (not being monosyllables) beginning with $\mathcal{V}, \Pi$, or $\Pi$, having long unaccented ( $\Gamma^{\top}$ )

[^19]for their first vowel: as,

if or 7 - without dagesh $\dagger$ in the following letter, indi-

 the keeper of my brother (am)I? i. e. Am I the keeper of my brother? (Gen. iv. 9.)

Obs.-This is called the interrogative 7. It is used before any word in a state of interrogation: as,品 there is, is there? Before the gutturals it takes, mostly,
 time? Likewise before words beginning with any letter having
 a blessing? $\ddagger$

* Before participles, $\boldsymbol{\pi}$ is often used as a relative pronoun: thus,

+ In a few instances we find Dagesh after the interrogative Iㅡ: as, הַּשֵּמָּה whether fut? (Num. xiii.) whether in camps? (ibid.) We likewise find ${ }^{P}$ cases, the context easily shows that they are interrogatives. In
 grammarians), it is equally evident that the $\pi$ is interrogative; as the definite $\boldsymbol{i}$ is seldom found before nouns having the pronominal affixes, or before verbs in the past or future tense.
$\ddagger$ The reason of this change is, lest two initial Sh'vas should come together - thus, הֲרָּ, which is contrary to the genius of the language.

1 and（from 119 hook plug），is used to express junction， and connection in general：as，תְרַע שְקִצִּר צְקר Seed－time and harvest， and－cold，and－heat，and－summer，and－winter， and－day，and－night（Gen．viii．22）．And with

 Thine，$O$ Lord，［is］the－greatness，and－the strength，and－the－glory，and－the－victory，and－ the－majesty（1 Chron．xxix．2）．
I in，with（probably，from siּ to enter，to come in），is used to express the relations denoted by the ablative case，or by the prepositions，in，with on，
 $a$－stone， Israel， 9
Tas（probably from פֹ thus，in this manner ；or from （פַּ）（פָּ son and proportion generally，and answers to the words as，so，according to，about，almost， \＆c ：as，＂ץִּ as－a－land，

？to，for（from $\begin{gathered}\text { \＆} t o \text { ，）is used to express the relations }\end{gathered}$ of tendency and purpose，denoted by the dative case，or by the words to，for，in order，\＆c．：as，个解？to－a－land，to or for－a－thing．

Obs．1．－To express the relations denoted by the letters
？，コ，בִ，definitely，either $\boldsymbol{T}$ is annexed，as

า and its vowel-point is placed under those respective letters: thus, uord ${ }^{*}$.
2.-When in occurs before these prefixes, it indicates interrogation : thut,

[^20]I. ! is changed into ${ }^{*}$ (pronounced $\mathbb{N}^{(N)}$ before words beginning with either of the labials $\Xi, \square, \beth, \beth$; or before words beginning with any letter having Sh'va: as, וּבֶּ and-a-garment, וּרדבשׁ and-honey.
II. It is changed into ! before words having a distinctive accent on the first letter: as,
III. Before words beginning with Sh'va, the letters $\zeta, \beth, コ$, receive ( -1 ) : as, a בִּרְבר in-the-word-of as-the-word-of, ? to-the-word-of. Before the gutturals, definitely, or in pause, they follow the same rule as the definite ir. (Art. 40).
IV. Before words beginning with ${ }^{\prime}$, the letters $\zeta, \beth, \beth, 1$, receive ( $-\overline{1}, \mathfrak{\prime}$ becoming quiescent: as, '?! he-shall-be, י! ! and-he-


V. Before the semi-vowels $(-:)(\because:)\left(\begin{array}{r}\text { : }\end{array}\right)$, they receive the corresponding short vowel: as,

VI. Before arns God, they take (.) ; ハ becoming quiescent: thus, יאואלדים, \&c.

 from- $a$-thing, or out-of $a$-man, \&c. ; and with the definite article, from-the: as, an desert.

Obs.-After adjectives, it denotes the comparative degree:
as, 7 ִּ Art. 87.)
41. To the preceding may be added the particle
 cedes nouns in a definite state, and is often joined to them in order to express their objective cases: as, ' In the beginning God created "ץֹד 'Honor thy-father and-thy-mother ;' -ת刃 ת Min hivien 'pin ' And-Israel-loved Joseph.'

 changes are chiefly for the sake of euphony, and as they do not affect the signification of words, I deem it unnecessary to enter into further detail.

* מֵ before the gutturals.
$\ddagger$ From this punctuation of the prefixes before the word nint, it is evident that the word was anciently pronounced © Nad it been pronounced Jehovah, as some learnd men suppose, the points must have been


## Exercise.

Translate and analyse the following words :-









Render the following into Hebrew:-

A dayll, and a day, as a day, in a day, to a day, and to a day; the day, and the day, as the day, in the day, to the day, from the day, and from the day; from day to day.

A woman ${ }^{\text {, }}$, to a woman, the woman, to the woman, and to the woman, and a woman, from a woman, from the woman, and from the woman.

The slave**, a slave, and the slave, and a slave, a slave? as a slave, as the slave, to a slave, to the slave, from a slave, from the slave, and to the slave.

| * A way, or road. <br> \|l | +Land, earth. <br> - אשׁה | $\begin{aligned} & \ddagger \text { A wise man. } \\ & \text { עִבֵך } \end{aligned}$ | § Wisdom. |
| :---: | :---: | :---: | :---: |

## Affixes.

42. The following are the principal Affixes:-
$\pi \overline{i r} \ldots$ with the accent on the last syllable, is used to denote the feminine gender: as,開 phetess; (pin a visitor, तो a female visitor.
Obs. $\Pi_{\tau}$ with the accent on the penultimate, is sometimes used to express tendency towards a place: as, $\}_{, \uparrow \uparrow T}$ Haran,
 south. Nouns terminating in $\boldsymbol{\Gamma}$, change that letter into

$7-$ without the accent, is likewise added, sometimes, by way of euphony: as, In such cases $\mathrm{I}^{7}$ is said to be Paragogic.
$\Omega \%$. . . with the accent on the penultimate, is used to denote the feminine participle: as, ט


Q....is used to indicate the plural of masculine
 ם a day,

E: = . . . is used to express two of a kind: as, basi two

mi . . . is used to express the plural feminine: as
 p. ภ่ง่า דְ doors.

The following affixes are used to denote the possessive Pronouns:-

| $\bigcirc \mathrm{my}$ | 7•••• a song, $m$. <br> שׁׁירֶּ my song | Kin a song, $f$. שׁׁירֶת my song |
| :---: | :---: | :---: |
| T 7 thy, $m$. |  |  |
| 7 -.thy, $f$. | ¢\% thy - $f$. |  |
| ${ }^{1}$ his | - his - |  |
| in- -her | - ${ }^{\text {aneneren her }}$ |  |
| 19 our | 999\%ب\% our - | 9\%8\% |
| your | *-9\%9\% your - m. |  |
| i\% your, $f$. | *9ร9\% your - $f$. | \% your - $f$. |
| $\square$-their, $m$. |  |  |
| \% their |  |  |

When the things possessed are plural.




"-his
तT- her
\%-our





[^21]41. To the preceding affixes may be added, the
 or nouns denoting extraction, are formed from




## Exercises.

Add the possessive pronouns to the following nouns:-
 a strong man, like نשִּיר.

Render the following into English :-
 ?
מֶלך




 :


[^22]

## Gender.

42. There are two genders, the masculine and the feminine. Of the masculine are-
 Shem, פָּ a father, פּ a priest.
$2^{\text {nd. }}$ Names of nations, rivers, and mountains: as,
 בּרְטֶּ Carmel, Sinai ${ }^{\circ}$,

* Kingdom.
$\dagger$ To consider inanimate objects, or their names, as masculine or as feminine, appears very irrational ; and yet, if we except the English language, the absurdity of thus making a distinction where nature has made none, and where none can be required, prevails in almost all languages. To account for this anomaly, some authors have supposed, that in the infant state of the world, mankind actually imagined that all objects of nature were animated, and consequently attributed to them sexual distinction; considering those objects which manifest themselves by their power and activityas, for instance, the Wind, the Sun, \&c.-as masculine ; and, on the contrary, those that appeared of a passive nature - as, for instance, the Earth, the Moon, \&c. - as feminine. Others suppose, that the framers of language were guided by some subtle kind of seasoning, which discovers, even in inamimate objects, something


# $3^{\text {r.l. Names of seasons and months: as, }}$ Nדבִּב the Spring, דֶחֶ Winter, נִיָּ Nisan. <br> $4^{\text {th. }}$ Names of metals: as, Except נְחִשֶׁת copper, which is used in both genders, and ת ע lead, which is supposed to be feminine. 

analogous to sex. These explanations are, however, not at all satisfactory ; for, independent of the absurdity of supposing the framers of language to have been so subjected to the fancy as not to distinguish between a real animal and a block of wood, or that they should have possessed such refined notions as to discover the most distant analogies, there is this objection, - that, on either supposition, the different names belonging to the same object must have retained the same gender : but this is contrary to fact. Thus, for instance, of the two names $\begin{aligned} & \text {, } \\ & \text {, given } \\ & \text {, given to the }\end{aligned}$ Moon ; the first is masculine, and the second, feminine ; and of the
 nine, the second, masculine, and the third, of both genders. The real cause of the before-mentioned anomaly, as it regards the Hebrew, appears to me this:-that in the infancy of language, especially amongst a pastoral people, which the Hebrews were, the chief subjects of discourse were unavoidably persons and domesticated animals. In these, they observed the natural distinction of sex, which they endeavoured to indicate in their language ; and they did it in a very simple way: viz., by adding 1 --a mere breathing, and certainly the softest and most delicate of consonantal soundsto the masculine: thus,
 צֶֶּׁ a lamb, a ewe-lamb; \&c. \&c. Animals which did not often come under view, or in which the distinction of sex was not obvious, were left undistinguished, and their names were used in either gender, just as the fancy of the speaker happened to suggest
43. Of the feminine are-
$1^{\text {st. }}$ Names of females and their functions: as, Sarah, Zill Mah, שֵּ M mother.
$2{ }^{\text {nd. }}$ Names of countries and cities: as, Assyria,
$3{ }^{\text {rd }}$ Names of the double members of the human body*: as,
$4^{\text {th. }}$ Names having the following terminations:--
 woman.
תテ, as תֶּ ת אֵֶ truth.
ת-I, as ת p p a burning, a fever, quietness, pleasure,
 a Hebrew woman.
, as , as as sister.
at the moment ; and hence the origin of the epicene. It was the same with the names of inanimate objects. They were used indiscriminately in either gender; or, as Aben-Ezra has expressed it, in his
 has no life, male it or female it." This promiscuous use of the gender, probably prevailed during the infancy of language and for a long period after it. But when the language became fixed by writing, and especially by authoritative books which served as models to subsequent writers, the gender of nouns became, in some measure, likewise fixed. And thus it is, that what in its origin was a matter of indifference, became, in the course of time, a law, from which we cannot now deviate, without being guilty (in the eyes of the half-learned, at least,, of a grammatical impropriety.

[^23]44. Many nouns are used in both genders, and are therefore said to be of the common gender: as, רוּה the wind, שֶּ fire, a camp.

Amongst these may be numbered the Epicene: as,
 or female.

## Exercise.

Render the following into Hebrew:-
As my songs, $m$. And from thy $f$. songs, $f$. Their $m$. songs $m$. and her song. My camel and his camels. To her camels. And to her camels. And from the king and queen. To her kings and to the queen. To her king and to the queen. From their kings and from the queen. As my king and as your kings. And to the queens. My kingdom and thy kingdom. Her kingdom and his kingdom. From kingdom to kingdom. Our kingdom and the kingdoms. And in my law. As their laws. And from thy law. As my hut. And from thy huts. And to the strong man.

## Formation of Feminine Noưns.

45. Feminine Nouns, as has already been observed (p.41), are formed by adding $\pi_{\pi}^{-}$or $\pi-\bar{\pi}$ to the mas-

 mother, a murse; : a visitor,
[^24]Obs. 1.-Masculine nouns terminating in $\pi_{\because}^{-}$, form their feminine

2.-Those that terminate in $\boldsymbol{\Pi}$ or $\boldsymbol{\nu}$, receive $\boldsymbol{\Omega}_{-}^{-}$, instead of $\Pi$ ॠー; ; as,

3.-Many nouns express their gender by different words : as,

 בַּ daughter ;

## Number.

46. Hebrew nouns admit of three numbers; the Singular, Plural, and Dual.

## Formation of the Plural Number Masculine.

Masculine nouns form their plural mostly by
 kings. - (Vide Affixes, p.41.)

[^25]
## Formation of the Plural Number Feminine.

47. Feminine nouns form their plural, by adding Mi to the singular: as, p. 41.)

Obs. 1.-Those that terminate in $\Pi_{\top}^{-}$or $\Omega$, change these termin-



 lances.
2.-Those which terminate in $त_{T}$ or $\Omega^{\circ}$ - change these ter-


3. - Those that terminate in $\pi$, change ( 9 ) into ( $\because$ ), and add יוֹת : as,
4.-Many masculine nouns take $\boldsymbol{\pi i}$ for their plural: as,



5.- Some nouns take indiscriminately either the masculine


6. -The names of liquids, seasons, metals $\ddagger$, and some collectives, are always used in the singular number: as, בֶּ


[^26]+ Also nחמלֹ, which ought to be considered as an exception.
$\ddagger$ The names of liquids and metals are sometimes found in the plural: but then the word must be considered as expressive of different sorts.

To the preceding may be added abstract terms and proper names, which, from the nature of their signification, do not admit of the plural: as,

Obs. 7.-Some are used in the plural only: as life, רַחִיחִים la mercy,
8.-The following are rather irregular in the formation of their plural: as, תב (instead בְּנְ a sister, $p$. p.


## Dual.

41. The dual expresses two of a kind ; and is formed by adding $\square$ :-, to the singular, whether it be



 double doors.

Obs. 1. - Nouns terminating in $\mathrm{N}_{\mathrm{\tau}}$, change this letter into $\pi$ : as,
 2.-Things that are double by nature or art, are used in the

[^27]

 tongs; ריר, the singular number. $\dagger$
4.-The following, and a few other nouns, form their dual by adding :- to the plural: thus,
 myriads.

Exercise.

Give the signification of the following, and form their feminine gender:-

##  

Give the signification and form the plural of the following:-

 שׁוּק אָהוֹת

* Some of these are found in the plural number ; but then they have mostly different significations: thus תעשנָּ springs, fountains;
 steps) ; \&c.
 occur always in the dual form.

Give the signification and form the dual of the following :-

דוֹמָה, רִבּוֹא
Render the following into English:-



 נִמְלָה קָצִּין"


 ${ }^{6}$ They shall observe. ${ }^{7}$ Go not. * Insert of. ${ }^{8}$ Sinner. ${ }^{9}$ Withhold. 10 ไาֶ Foot. ${ }^{11}$ A path. ${ }^{12}$ For. ${ }^{13}$ Evil. ${ }^{14}$ They run. ${ }^{15}$ Honor, 16 Tin Wealth. ${ }^{17}$ First, chief. 18 Produce. 19 בָּ Father. ${ }^{20}$ ロN Mother. ${ }^{21}$ Go. ${ }^{22}$ Ant. ${ }^{23}$ Sluggard. ${ }^{24}$ See. ${ }^{25}$ And be wise. ${ }^{26}$ Which not to her, i. e. who has neither. ${ }^{27}$ Chief. ${ }^{28}$ Overseer. ${ }^{29}$ Ruler. ${ }^{30}$ She provideth. ${ }^{31}$ Summer. ${ }^{32} \square{ }^{2}$ ? Bread, provision. ${ }^{33}$ She gathereth. ${ }^{34}$ Harvest. ${ }^{35}$ Food. ${ }^{36}$ The sluggard says. + There is. ${ }^{37}$ A lion. ${ }^{38}$ Without, street. ${ }^{39}$ An old lion. ${ }^{40} \mathrm{~A}$ wide place, a market. ${ }^{41} \mathrm{I}$ shall be slain.

מָה־אֵּשֶׁה




䇛 וְלָקְחָת

[^28]
## Case.

49. Most of the relations denoted in Latin, Greek, and other languages, by cases, are expressed in Hebrew by the prefixes $\lesssim, \supset, \beth, \beth$, and by the particle (Art. 40, 41), or by the prepositions to, (\% \% \% from. (See Declension of Nouns, Table I.)
50. The relations denoted by the Genitive are indicated by the mere position of the words, or by some slight alteration in them, as will be shown presently.

Absolute and Constructive state of Words.
51. A word is said to be in an absolute state when it requires no other word to define it: as, עֲ a a servant,
 vessel, $p$.
52. A word is said to be in a state of construction, when it requires another word to define or to limit its signification: such, for instance, are the first words in the following examples:-



7
-דּרֶּ . . a word of falsehood, i. e. a false word*,


. כּר . . vessels of silver, or silver vessels.
53. In all these instances, it is the first word that undergoes the change, if any (just the reverse of what takes place in other languages), and it is therefore said to be in a state of construction. To understand this more clearly, the student is requested to bear in mind the remark made in Art. 36; namely--that one of the methods by which general terms are made to express particular objects or individuals, is, to place one or more words after the noun whose signification is to be

[^29]limited. By way of further illustration, let us take the general term עֶקֶר in the following sentence:a $A$ servant will not be corrected by words' (Prov. xxix.) Here עֶּ לֶֶד is used indefinitely, and means any servant ; but as the sense is complete, the word

 'And [the] servant-of Abraham (or Abraham's servant) said,' $\begin{aligned} & \text { עֶבר is used in a restrictive sense; and as it de- }\end{aligned}$ pends on the following word אבְרָהָם which defines and limits it, it is said to be in a state of construction or dependence*. Thus, also, in the phrase לרְחּץ רַגְּלי עַבְּדי 'אֵדנִ 'To wash [the] feet-of [the] servants-of my lord,' תַבְדֵי feervants of, are in a state of dependence or construction : the absolute state of the first,

54. The noun which is put in a state of construction, must precede that which defines or qualifies it: thus, מוּסבר a father's instruction (not אָב מוּסַר);

55. The definite $\boldsymbol{\pi}$, when required, is placed before the definite word, but not before the word in

[^30]construction; because this is already defined by the word which follows it: thus, as in the preceding ex-

56. As both words present only one precise conception, they are, in some respects, considered as a compound word; and for this reason, the first is often joined to the second, by $\prod_{\eta \sim 1}^{2}$, and then loses its principal accent: as, $\hat{1}$ a gaiden, Eden, הֶּך king of Sodom.
57. To facilitate still further the pronunciation, the first word is often abridged by rejecting or contracting one or more of its vowel-points: as, -

| M, ${ }^{3}$ a house, | הִּית house of, | בִּית תְּפְּלּה house of prayer, |
| :---: | :---: | :---: |
| 7 a hand, | ${ }^{\text {P3 }}$ hand of, | חַּ |

58. Nouns terminating in $\pi_{-}^{-}$, change this ter-
 of my beloved, הּנוֹרָ a law, the law of Moses.

Those that terminate in $\Gamma$ - , retain the $\pi$, but change (v) into
 the cattle of your father.
59. The following have their absolute and constructive state singular alike:--

[^31]When the $\boldsymbol{\pi}$ is merely added for the sake of euphony, it is rejecteri in the genitive: as, ליל: night,
$1^{\text {st. }}$ All names whose vowels are immutable (see


 priest, בیי M an enemy, \&c.
$2^{\text {nd. }}$ All nouns of the following forms- $[a]$ byin: as, as,

$3^{\text {rd. }}$ All feminine nouns having the following ter-

 worm, רֵאשׁׁית beginning.
60. The plural and dual terminations, $\square \div$ and $\square:-$


 men.
61. The plural termination תi remains unchanged, but the preceding vowels suffer a slight alteration: as, אָּ fathers, Blessings, בְּרָכוֹת Blessings of heaven.

## Exercise.

Render the following into Hebrew-
The king of Israel. The law of God. The words of my Lord. The house of my fathers. The song of Moses. The way of sinners. A word of truth. The eyes of the woman. The hands of my
sister. The vessels of the house. The blessings of thy father. The sons of my friend. The first of all thy produce. Your father's cattle. The king's camp.

The annexed Tables will enable the student to see the principal modifications of nouns at one view.

## Explanation of the Tables.

Table I.-The Roman letters in the first column are abbreviations for Nominative, Dative, Objective, Ablative, Comparative, Conjunction.

The second and third columns contain the prefixes and their powers, as used indefinitely or definitely.

The fourth column contains a noun of the singular number with the prefixes, used indefinitely.

The fifth column contains a noun in a state of construction.
The sixth column contains a noun plural with the prefixes, used indefinitely.

The seventh column contains the same noun with the prefixes, used in a state of construction.

The eighth column contains a noun of the singular number with the prefixes, used definitely.

The ninth column contains a noun plural with the prefixes, used definitely.

Table II. - No. 1, contains the pronominal affixes, and their powers.

No. 2. contains a noun masculine, with the pronominal affixes.
No. 3. a noun feminine terminating in $\pi$, with the affixes.
62. Obs..-Each of the nouns contained in the tables, may be further


DECLENSION OF A SUBSTANTIVE－TABLE 1 ．

| 9. | 8. | 7. | 6. | 5. | 4. | 3. | 2. | 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| the words． | the word． | words of | words． | word of． | a word． | Def． | Ind． |  |
|  | 7 7 \％ | 9า7า |  | 7 7 | דֶדָ | 7，\％，It the． | ＇a | N． |
|  | － |  |  |  | 隹 | ${ }_{\text {\％}}$ ，${ }^{\text {a }}$ ，to the． | ${ }^{2}$ ？ toa | D． |
|  | 威 | ¢ |  |  | 7フד |  | is | Ac． |
| ロィ\％ | － |  | ロ9า | תִּדֶּרֶר | าวד | ก\％\％，介\％from the． | ${ }^{3} \mathrm{P}$ froma |  |
|  | 呚勿 | ¢ \％ | ロ9¢\％ | 3－7 |  | 召，管 in the． | 3 with a | $\} A b$. |
|  | า |  | ロ9าวิ？ |  |  | כ⿳亠丷厂犬，－3 as the． | Ţ as a | Com． |
| － | 7บフึก9？ | 97\％？ | ロ＂บְ | 翟 | ！ | ก9\％， 99 and the． | 9 and | Con． |

WITH THE PRONOMINAL AFFIXES．－TABLE II．

|  |  |  | $\text { thy }\left\{\begin{array}{l} ⿹ 勹 巳 \\ \eta^{4}, f: s . p \end{array}\right.$ | $\text { iny }\left\{\begin{array}{l} \text { 包 m. } s . \\ \eta^{4}-m . p . \end{array}\right.$ | my $\left\{\begin{array}{l}q^{2}- \\ 0\end{array}\right.$ | 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 197ำ7 9าัา 9กาารา <br>  |  | a word． <br> words． <br> a law． <br> laws． |

INFINITIVES AND PARTICIPLES．－TABLE III．

| 9．．．．．．日דָ｜itim | 9……日चु｜ | 9， |  | －44ppix |  | ทํา | 7\％p | 7－1וֹ | a visiter． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9．．．． |  |  | Q | 907\％ | ๆ¢\％ |  | ${ }^{9}$ | Q $0^{\text {Q }} 1$. | visiters． |
| ¢\％ | 9．．．． |  |  |  |  |  | אֵַּ | （N゙ッ | beloved． |
| 9．．．．．．．．${ }^{\text {¢ }}$ | Q．．．${ }^{\text {¢ }}$ | 99，7p |  | 97p\％ |  |  | 9\％${ }^{\text {T }}$ | \％ 2. | visiting． |

PREPOSITIONS．－TABLE IV．

|  | us． <br> 997， $2 \%$ <br> $9995 \%$ | her． <br> 同官 $T_{T} \cdot \frac{1}{2}$ | him． <br> $9 \times y$ <br> 997\％ | thee $f$ ． <br>  5．， 5 | thee，$m$ ． <br> 䛌 <br> ワ） | me． <br> 9 <br> 2y | by | with． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |




 thy law, \&c.

Table III.-No. 1. contains an example of a Participle Active and Passive, with the pronominal affixes.

Obs.-Participles being frequently used as nouns, are varied like them: as, שiׁkinim a keeper, guardian, keeper of the vessels, הַשׁׁמִרִּים the keepers, keepers of the house, and to the keepers of my law, or to those who keep my law.

No. 2. contains an example of an Infinitive mood with the pronominal affixes : as, \&c. ; ; שָׁמ to keep, to guard, my keeping, or guarding.
63. Obs. 1. - Infinitives, from the nature of their signification, do not admit of all the variation of nouns. They may, however, receive
 for visiting, or to visit, i.e. for the purpose of visiting ; מִppom visiting; and also the pronominal affixes being engaged in the act; בְּקָּקְדִ as my visiting, לְפְּקְדוֹ to his visiting, מִּקָּדְ from, by, or because of his visiting, 2.-In the latter case, the pronominal affixes have some-
内ּ

Table IV. contains examples of Prepositions (originally nouns) with the pronominal affixes.
64. Obs.-Some Prepositions take the pronominal affixes of the singular number: as, ? to me, to thee; others, those of the plural number: as, אی to, to to thee.

The student may, by way of exercise, decline the following




65. From the preceding rules and observations, it is evident that the modification of nouns is principally expressed by prefixes and affixes. As these are common to all nouns, it follows that, strictly speaking, there cannot be more than one declension. However, as several of the vowel-points are subject to a variety of changes in the process of declension, a further classification is necessary in order to ascertain the principles upon which those changes are founded, and the rules by which they are regulated. This will form the subject of the following chapter, to which, such students as are desirous of having some information on this part of grammar, are referred. Those, however, who are contented with a general knowledge of the language, may pass on at once to the 4th chapter.

## CHAPTER III.

## () ${ }_{\mathrm{N}}$ the Changes which some of the Vowels undergo in the Process of Declension.

## Introductory Remarks.

66. It has already been remarked, (Art. 29-30), that in consequence of the removal of the accent - which frequently takes place when nouns are put in a state of construction, and always when they are augmented by the affixes - such of the vowels as are not characteristic of grammatical distinctions are often changed for others, or entirely omitted; ly which means the words
are abridged, and their pronunciation facilitated. These changes depend chiefly on the grammatical forms* of the words and their Etymology (though often on usage only $\dagger$ ) and cannot well be ascertained without classification. The method which the ancient grammarians adopted was this:- they enumerated all or most of the forms of which the nouns of the language were susceptible, and specified under each form the changes to which its vowel-points were subject, together with such words as deviated from the general rule: and thus they exhibited the Etymology and the change of the vowels at the same time. As the forms of words are, however, so very numerous as almost to overburden the memory, modern grammarians $\ddagger$ have endeavoured to abridge the labour, by distributing

* By the grammatical form is meant, that form which a word is said to have according to its Etymology. Thus, the words ロự a name, and, לֵ̣ shadow, have apparently the same form ; yet, the grammatical form of the first is 5 , (Art. 25, p.27,) the (.. ) of which is immutable, and it is therefore inflected thus, \&c. The second, derived from a verb whose third radical is $\boldsymbol{\pi}$, and which is here omitted, is said to be of the form ; the (..) being
 derived from a verb whose second and third radicals are alike, and one of which is omitted, is said to be of the form b-0. The (..) is likewise mutable, and the second letter receives Dagesh on keing


 into (-), and (..) into ( $-:$ ) in the genitive plural: thus, likewise, 7 דָ
 Hence the difficulty of giving general rules that shall not be liable to several exceptions.
$\ddagger J . S$. Vater was the first who adopted this arrangement, which has been much improved by Gesenius and other grammarians.
the nouns according as their vowels are either immutable, mutable, or of a mixed character. The chief objection against this arrangement, is that before the student can know whether a vowel is mutable or not, he must often have recourse to the Etymology of the word; and as this cannot well be ascertained without some knowledge of the grammatical forms, he is left to mere conjecture, and the classification becomes almost useless. This inconvenience we have endeavoured to remove in the following Tables, by adding the grammatical form to each division, and by specifying the chief forms belonging to each class, together with most of their exceptions.

The following rules and observations will, it is presumed, facilitate the acquisition of this difficult and, to beginners, embarrassing part of grammar.

## Immutable and Mutable Vowels.

67. Immutable are-

1st.-All long vowels followed by either of the quiescent letters,


 minister.

* This word is sometimes written without $\aleph:$ thus, $\underset{\sim}{*}$; $;$ but this makes no difference, the vowel being equally immutable.
+ Except some words of the form (\%): as, ' which change ( ${ }^{-}$) into ( $\uparrow$ ) or into (:) ; thus (

 -ַמלִּיוֹת Kingdom, p.
§ $i$ is sometimes changed into ( $\quad$ ) followed by Dagesh: as
 This is an anomaly, having dagesh after a long vowel, which is contrary to rule.
the nouns according as their vowels are either immutable, mutable, or of a mixed character. The chief objection against this arrangement, is that before the student can know whether a vowel is mutable or not, he must often have recourse to the Etymology of the word; and as this cannot well be ascertained without some knowledge of the grammatical forms, he is left to mere conjecture, and the classification becomes almost useless. This inconvenience we have endeavoured to remove in the following Tables, by adding the grammatical form to each division, and by specifying the chief forms belonging to each class, together with most of their exceptions.

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## Immutable and Mutable Vowels.

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+ Except some words of the form ( which change ( ${ }^{\circ}$ ) into ( $\tau$ ) or into (:) ; thus (

$\ddagger$ ' is sometimes changed into ( ( ) ; as, -מַלִביוֹת Kingdom, p.
§ rell, $f$. אֲרִדָּ This is an anomaly, having dagesh after a long vowel, which is contrary to rule.

CLASSIFICATION OF NOUNS．－TABLE V．

| Class． | f． | their，$m$ ． | $f$. | your，$m$ ． | our． | her． | his． | thy，$f$ ． | thy，m． | my． | Gen． | Absolute state． | Form． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I． | $i$ | ถที่า | i | אוֹרֶדֶ｜ |  |  | אוֹדוֹ | א107\％ | กํา | ＊＊＊） | （1） | אוֹר light． |  |
|  | $i$ |  | 1 |  | 98970 | אוֹרֶד\％ |  |  | ¢ | אוֹרַ | אוֹרֵ | －${ }^{\text {a }}$ p． | 109 |
|  | 1 | ם צָּ | i | ｜ | צֵדִדיִני |  | צֵדִיקוֹ | צַדִיֵּ | TP｜ |  | צֵדִדיִ | P＇Th |  |
|  | 1 |  | 1 |  | צֵדִּיקינוּ |  |  | צִּ |  |  |  | －$\square^{\text {Prop．}}$ | プY® |
|  | 1 | ロวדֶ | $i$ |  | T | 傦的 | 嗗 | 7דֶּ | 7\％7 | רִִָּ | ロบ | $\square \square_{\text {¢ }}$ blood． |  |
|  | 1 |  | i |  | דָּנִינו | דָּרֶד | 永 | 7 | \％ | ＂ | ？ | － | T |
|  | 1 | －$\square_{\text {¢ }}$ | $i$ | שׁׁux |  | － |  | 7－${ }^{7}$ | Thern |  | ¢ שix | bexu a fox． |  |
|  | i | םกํา | i | שטוּעריכֶם | שׁוערינוּ |  | 系 | －שiplo | － |  | שׁוּער |  | 20 |
| III． | 1 | ｜ex | $i$ |  | ？קִצירנוּ |  | ¢？ | ？קִצִירך | ？ | קִ？ | ？ |  |  |
|  | 1 |  | i |  | קְקִ？ |  |  |  |  | ？Pִִ？ |  | p | Q |
|  | 1 | קר | i | מִֶ？ | קִ？ |  | pres | ？ | p |  | 90\％ | アM？an interpreter |  |
|  | 1 | ｜ | i | מֶ？ | קִ？ |  | poplo | 7－wher |  | קִ？ | ¢ | － | 号 |
| IV． | $i$ | ｜ | $i$ | ｜דִבַרֶּ | דִּנָרנוּ | דִבָרָ | ¢า7ำ | 77 7 ？ | 77\％ | רִּרֶ？ | דֶּרַר | 第 ${ }^{\text {a }}$ word． |  |
|  | 1 |  | $i$ | דִבְרֵיכֶם |  | דִבָרָּרָ | דִדבָרי | 7ִּ | ワําִד | דִּרָר | דִִ？ | －${ }^{\text {¢ }}$ ？ ． | 翟 |
| V． | 1 |  | $i$ | ！ | ？ | T－\％ | ： |  | Tנp？ | ！？ | ip？ | ipip an old man． |  |
|  | 1 |  | i | ！ |  | ？ | ！！pen | \％ | 7 T ${ }^{\text {P／}}$ | ＇ | זי！ | － | 7 \％ |
| VI．$\{$ | 1 | רַּ | i | דַּרְכִּכם | דִדְּנִוּ | －דַּ | רַרַּ1ּ | דַּרַּ | 7כּ | בַרִּ | 7 7ํา | 777\％${ }^{\text {a way．}}$ |  |
|  | 1 | בַּרְכֵּדֶּ | $i$ |  | דָּרָּ | דִרָּדֶּדָּ | דרִרָּיוּ |  |  | ＂ | רַּרְ |  | ขู |
|  | 1 | 13 | i |  | נַַׁ | נִעִרָּ | נַעִרוֹ | נַער | 7py | נע | าข้ | ²x aby． |  |
|  | 1 | － | i |  | 3\％ | 3 | נִגָרִיוֹ |  | T＇ | נִ | ไy | － | 1 ind． |

CLASSIFICATION OF NOUNS.-TABLE VI.


CLASSIFICATION OF NOUNS.-TABLE VII.

*Or a branch of a candlestick.

CLASSIFICATION OF NOUNS．－TABLE VIII．

| Class． | f． | their，$m$ ． | f． | your，$m$ ． | our． | her． | his． | thy，$f$ ． | thy，m． | my． | Gen． | Absolute state． | Form． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  ： | 1 |  |  |  |  |  | נַע |  |  | －גַעָרָה a girl． p． | T |
| NII．${ }^{2}$ | i |  | 1 |  |  | שִּשְחָּדָּ <br>  |  |  | שׁׁman | שִׁשִׁמְּחָּתִּי |  | שׁׁana a bondmaid． p． | Ibid． |
|  | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | חָדָמְמָתָּםםם | 1 |  | דָכְְמוֹתֵּנֵנוּ | חדבְמָּתָּ חָּדּמוֹתֶּדָ |  |  | חָכְמָּתך חָּדְמוֹתֶּך |  | חָכְמְוֹת | חָכְמָה wisdom． קוּ | \％ |
|  | 1 |  | 1 |  |  |  |  |  |  |  | $\begin{aligned} & \text { עעטְּוֹת } \\ & \text { עֶּת } \end{aligned}$ |  |  |
|  | 1 |  | 1 |  | טַטַבַּעֲתֵּנוּ |  |  |  |  |  | טַטַּבַּעַת | טַבַּxin a ring． חที่ | ת¢\％ |
|  | i |  | i |  |  |  |  |  | N｜ |  | אַב אֲבִּ | באָ a father． |  |
|  | i |  | $i$ |  | ¢ֵּוֹתֵּנוּ | אֲבוֹתֶּדָּ |  |  |  |  | Nֻבוֹת | תוֹת p ． |  |
|  | $i$ | טִִֵּידֶם | $i$ | אֲחִיכֶם | הָחִינוּ | אֵדִידָ |  | אֵחִּ7\％ |  |  | ִֵֵֵי | N\％a brother． |  |
|  | $i$ | אֵֵַּיהם | 1 | אֲחֵיֶם | אַחֵינוּ |  | הֶחָ |  |  | אַTM | אֵֵֵ | אֵחִים p． |  |
|  | i |  | 1 |  |  |  | אֵהוֹתוֹ | אִהוֹתֵּ7 | Nֻ\％ |  | ֵַּחוֹת |  |  |
|  | i | אַחִיוֹתֵיהם | i |  | אַחִיוֹתֵיצוּ |  |  |  |  |  | אֵחִּוֹM | \％ |  |
|  |  | בִּ | $i$ | בִּתְּתֶם | בִּתֶנף | בִּתָּ | בִּתוֹ） | צִּתָּ7 | בִּתִּT］ | בּתּנִי | ก3 | IM a daughter． |  |
|  | i | בִּנוֹתֵּתֶם | $i$ | בִּנוֹתִיבֶם | בּנוֹתים |  |  |  |  | ןִּנוֹתַּ | בּנוֹת | בָּ P p． |  |
|  | i | 囫 | 1 | 䍖 |  | T1 | 䍕 | 7＇9 | 7 | \％ | 9 | Tem mouth． |  |
|  | ，i |  |  | שִׁיכֶ | ש6\％ | － |  | 7 |  | ｜ | \％ֶה） | －\％a lamb． |  |



Observe.-( ${ }^{\mathrm{r}}$ ) and (.. ) are likewise immutable when they are either
 an artist; the first (..) in (instead of שחרֶ? a deaf person; or in words derived from verbs of the 5 th Conjugation (ע): as,



2nd.-All short vowels followed by a letter having dagesh*: as,
 page 35).

3rd.-All short vowels followed by a letter having Sh' va final + :
 formative: as, פִּשְָּׁ judgment,

4th.-As the change of vowels does not extend beyond the penultimate, it follows that the artepenultimate is immutable $\ddagger$. The first vowel of the following and similar words will therefore be retained :
 ְיָּרֹ remembrance, \&c.

5th.-Sh'va at the commencement of words is always retained, except in words of the form (פְּעָלָה); as, בְּרָָ a blessing, where it is changed into (.): See class XI.) —and•in the form ( $\%$, $\because$ ), where it is changed into (.) or ( $*$ ).

Obs.- Vowels not included in the preceding rules are mostly mutable.

## Classification of Nouns.

68. Nouns may be distributed into thirteen Classes.--(See the annexed Tables.)

[^32]I.
69. The first Class comprehends monosyllables and dissyllables whose vowels are immutable: as, רוֹ light, ל ל p the voice, a just man.

The words belonging to this class have, of course, their absolute state and their genitive alike, and retain their vowel-points before all the pronominal affixes. (See paradigm No. 1.)

Words of the following grammatical form belong to this class:-


 a lamp; שְׁאֹ a relation, בְּ pain.





* The genitive singular of these words is and former we find likewise

+ Except 7 NT, which has already been noticed.




|| See the second Note in the following page.
 table, board; aa: a boundary, wm: a garment.

 an oven.
(9)








To the preceding may be added many words of the following forms:-
*Except a marked, p.
$\dagger$ The vowel under $\boldsymbol{\pi}$ is denominated It is dropped in the process of declension : as,

+ Except צִּ צִּרִּ
§ $p$. p.
 garment.-(


 production, issue : Root, 心.
 a writing, retain ( $r$ ) in the genitive singular, and in the absolute plural: as, עֲנָּק a neck-chain, p. עַנָּקִ?; some, however, take (-) in the genitive singular, and dagesh on being inflected; thus,



 we find


## II.

69. The second class comprehends monosyllables having mutable ( $r^{\text {) as, }}$, blood, derived from verbs of the 7 th conjugation ( $\boldsymbol{\pi}$ ), and dissyllables which have a similar vowel for their ultimate and an immutable vowei for their penultimate: as, בוּטָ correction.


+ Yet, of this we find מֹרְאֶּ
$\ddagger$ The only inflections with which this word (כְּת ) is found in Scripture, are aְּ בְּתָּ



Obs.-The change consists in this, -1 st, $\left({ }^{( }\right)$is changed mostly into (-) in the genitive singular and before the heavy affixes : as,
 $2 n d$, In the genitive plural, and before the heavy affixes, $(\boldsymbol{r})$ is entirely omitted (Sh'va being substituted for it): thus, p.
 (See Paradigms, No. II.).

Words of the following form belong to this Class:-
 הֵ a palace, עֲ a musical instrument, a harp,


 covering,
 march,

## III.

71. The third Class comprehends words which have a mutable ( $\mathrm{r}_{\text {) }}$ ) or (..) in their penultimate, and

[^33]an immutable vowel in their ultimate syllable: as,
 pain, labour.

The change consists in substituting (:) for ( ${ }^{( }$) and ( ${ }^{*}$ ); thus, ר



Observe. -As two Sh' vas cannot begin a word, it follows that
 uncalled town, the (:) must be changed into a vowel; and hence from the first we have in the genitive filizinn $^{\text {, }}$, and from the second his, \&c.

Words of the following forms belong to this class:-




 an interpreter.

* (..) is, however, retained in the genitive singular : as, מִלִ, gen.
+ Except a week, which retain ( $\mathrm{r}_{\mathrm{T}}$ ): thus,

 into short (r) on being joined to another word by Makkeph : thus, -טְהר. Several words of this form take dagesh, and change



## IV.

72. The fourth Class comprehends all dissyllables having (rr) or ( $\leftarrow \cdots$ ) for their vowels: as, ? לָּב the heart.

The change consists, 1st-in substituting (:) for the penultimate $(r)$ or (..) and in changing ( r ) ultimate into ( - ) in the genitive

 and before the heavy affixes, penultimate $(\tau)$ or (..) are changed mostly into (.), more rarely into ( -$)^{*}$; and ultimate ( $\ulcorner$ ) into (:);


Words of the following forms belong to this class:-
 flesh.
 twig, \&c.

$$
\mathrm{V} .
$$

73. The fifth Class comprehends dissyllables having mutable (.. ) for their ultimate, and mutable ( $\tau$ ) for their penultimate: as, ${ }^{1} \boldsymbol{p}$ in an old man.

The vowels are subject to the same changes as those of the preceding class. To this class belong all words of the form (לָּק ):

[^34] (
 robbery, from their gen. s. thus-

## VI.

74. The sixth Class comprehends all dissyllables which have their accent on the penultimate: as,
 ל, night,

Words of this class have their genitive and absolute state singular alike ; except those of the form טָּ טֶּ (as death), which drop (*), and change ( $\mathbf{r}$ ) into ( $(-)$ in their genitive singular, and retain (-) in their inflections: thus, תip, מוֹת, \&c. And those of the form (as (-) into (..) in the genitive singular; retaining (.. ) in their inflections;

 but $p$. תibiv.

Words of the following forms belong to this class:



[^35]The vowels are subject to the following changes:-
(*) ultimate is changed into (:) before the affixes of the singular, in the genitive plural, and before the heavy affixes: as, מַלְכִּי, מֶלֶ,
 state plural, and before the light affixes, it is changed into ( $\tau$ ) : as,

(*) penultimate is changed mostly into (-), but sometimes into (.) before the affixes of the singular, in the genitive plural, and its heavy affixes. Thus, چֶ of , מֶלֶּ
 light affixes, it is changed into (:); as, מְּרְבִים, \&c.
(..) penultimate is mostly changed into (.) or ( $\because$ ) ; as, סִפְרִי , סֵפֶּר . חחלְּקי, \&c. In the plural it follows the same rule as

 breadth, 笑 length.

The vowel point $(\dot{-})$ is changed into short $(\tau)$, and ( $*$ ) follows the
 - חָּ
 Others take either (.) or (-) in the genitive plural ; as,

$\dagger$ The word


 But plural
 -ּדֶּ
$\ddagger$ Many words of this form have their plural like those of the


(


The changes of the vowel-points of these forms have already been explained.
(פְּעִ jaw-bone,
$(:)$ is changed into $($.$) or (\because)$; and (.) into (:), in the singular: as, retain (:), and change (.) into ( $\tau$ ); thus, אֲרָיוֹת אֲרָיִים § ,


 - ${ }^{\top}$ T burning, anger.



 .מַיְינוֹת. Several other words of this form have their plural in this
 a house, forms its plural ${ }^{\text {and }}$, and retains the long ( $\tau$ ) and dagesh through the plural inflections: thus, gen. contrary to general analogy.
$\dagger$ Most words of this form change (:) into (:) in pause: thus,


§ A few words of this form change, into $\mathbb{N}$ in the plural: as,




## VII.

75. The seventh Class comprehends all words having (..) mutable for their ultimate, and an immutable vowel for their penultimate: as, משׁׁ a ruler, regent,
 صַ a staff, an enemy. Likewise some of the monosyllables derived from the $\boldsymbol{H}^{\boldsymbol{\prime}}$ : as, שׁّ a name.
 תוֹתחתְוֹ, \&c.; or into (-:) when the middle letter is a gut-






In the genitive singular (..) is mostly retained, though in some
 ל

Words of the following form belong to this class:-
 raven, - º a dumb person.
, a key,
 a festival,

## VIII.

76. The eighth Class comprehends all words which double their last letter by dagesh on being augmented: as, i: a garden, my garden ; the



The vowel which precedes daces $h$ becomes immutable, and is therefore, in most cases, retained through all the inflections.

Words of the following forms (derived from roots which have the second and third radical the same) belong to this class.
( $\ddagger$ 等) -as,


These retain $(-)$ in the genitive singular and in the inflection §.

* With Makkeph. -

$+\begin{array}{r}Y \\ \text { Y and a few others of this form retain (..) through their inflec- }\end{array}$ tions, except in the genitive plural and the heavy affixes: thus,

$\ddagger$ Many words of this form have ( $\tau$ ) or (-) in their absolute state: as, but always $(-)$ in the genitive and the inflections.
§ Except $7 \mathbb{1}$ the side, 9 a small piece, morsel, 0 , the threshold,

 7n the palate, fire.

These retain generally (..) in the genitive singular*, but change it into (.) in the inflection: as, Tưa
 might, power, strength, 间 $a$ drum, innocence.

Some of these retain - in the genitive: as, על yen. על ; others change it into short ( ${ }_{\mathrm{r}}$ ) with Makkeph: as, $\boldsymbol{-}_{\mathrm{T}} \mathrm{T}_{\mathrm{T}}$, $\mathrm{h}_{\mathrm{T}}$.

Before the inflections, $(\dot{-})$ is mostly changed into ( $(:)$; as,
 before $\bar{\nabla}$ and בֶם : as,
 หท ( $\tau$ ) being here immutable.

Many contracted words derived from roots whose second letter is $\boldsymbol{J}$, as, face, countenance, anger, (from אָּ to breathe through
 son) belong to this class, and are inflected in a similar manner:


 ( $\tau$ ) being a compensation for dagesh. Thus likewise, 크, pure, selected,

* Except a few which take ( $\%$ ) with Makkeph: as,
 thy years. Several words of this form change (..) into (-): as, $a$ stand, basis, ing ine a nest, with Makkeph ip ; but in other respects regular אִִּ, \&c. From fire, we have and

 being augmented, belong likewise to this class: as, לจָ $a$ camel, !ְְ in time, (humble) man, \&fc. Most of these have already been noticed in the preceding notes.


## IX.

77. The ninth Class comprehends all words terminating in $\pi_{\text {--; }}^{\text {- }}$ as, a field,
 שֶּ שַּ appearance, colour, vision,
78. $\pi^{\pi}$ is changed in $\pi_{\%}^{-.}$in the genitive singular: as, רִׁך




79. Before the affix of the third person masculine singular, $i$ is mostly retained + : as, מַרְאֵה, \&


* Words comprehended in this class, are derived from roots whose third radical is $\boldsymbol{\pi}$; they form their feminine by changing $(\because)$

 who watches, a watchman, and a few others which form their feminine צִּפְּה , בּבִיָּ
$\dagger$ This is likewise the case with some nouns not terminating in ה: as, פִּלֶּ
 is inadmissible: I have, however, followed Kimchi, who justifies its usage.

Words of the following form belong to this class :-
 reed, a sconce, $p$. ה"a
 p.




78. The following four Classes comprehend nouns feminine terminating in $\Pi_{\tau}, \pi_{\bar{v}}, \pi_{-}$

Those that terminate in $\Pi_{T}$ have this in common:-
1 st.-That they change $\Pi_{r}^{-}$into $\pi_{-}$- in the genitive singular, and before צֶּ

2 nd -That they retain $\Omega$ and $\tau$ in the rest of the inflections of the singular number.

3rd.-That they form their plural by changing $\boldsymbol{N}_{\tau}$ into $\boldsymbol{\pi i}$, which termination is retained through all the plural inflections.

For the changes to which nouns terminating in $\Omega$ are subject, see remarks on Class XIII.

## X.

79. The tenth Class comprehends all nouns terminating in $\pi_{-}^{-}$, preceded by an immutable vowel: as,

[^36]Excepting the genitive singular, and before כֶׁ and as already noticed in the preceding observation, both vowels are retained. The plural is formei by $\boldsymbol{\pi i}$, and the absolute state plural and its genitive are the same. Thus, , gen.

Words of the following forms belong to this class:-
 service, labour ;
 fig.
 standing corn ; הָּ standing.


 a roll, volume.

 ment, thanks.

## XI.

80. The eleventh Class comprehends nouns having the same termination as the preceding, viz. $\pi_{r}^{-}$, but preceded by mutable ( ${ }^{2}$ ) or ( ${ }^{*}$ ) : as, sleep.
$\Pi_{\tau}^{-}$ultimate has already been explained ; and ( $\tau$ ) or (..) penultimate are changed into (:), except in the plural absolute. Thus, gen. .

Obs.-W ords having ( $\boldsymbol{r}$ ) for their vowels, preceded by (:), change (:) into (•) or (-); as,
 form

Words of the following forms belong to this class:-
 a portion,
 חֵּ anger ;


 a גִבְבַּת a carcase, gen.

* מָנוֹתֶיהָ (Est. ii. 9.) is a deviation from the rule.
 an oath, retains the first ( r ) ; thus, gen. חלָ
$\ddagger p$.
§ Most words of this form retain (..) in the genitive: as, אֲבָ,

 on Class XIII.)
 from the general rule. Several words of these forms retain (:) in
 gen.


## XII.

81. The twelfth Class comprehends feminine nouns chiefly derived from words of the forms ל,
 king; בנעֵרָה a young woman, a girl, from a boy;
 hiding-place, shelter, from סֵת a secret place, shelter,
 desolation.
$\pi_{\top}$ has already been explained. The short vowels ( $(-)(\because)($. and (r:) with the following (:) are retained, except before the absolute state plural, where the short vowels are changed into (:), and




Words of the following forms belong to this Class:-



 lation,

## XIII.

82. The thirteenth Class comprehends feminine nouns terminating in $\pi_{-}, \Omega_{-}, \Omega_{-}, \Omega_{-}$, or $\Omega_{-}$, as,
[^37]The Genitive and Absolute state singular are the same: as, g. ceives dagesh, the last vowel is changed into (:) and the penultimate (:) is either retained, as בְּהֶמֶת cattle, or it is
 . Penultimate - is mostly changed into short (r) ; as,


Obs.-Most Nouns belonging to this class have two forms for

 a worm (in the same manner as the participles and
 ting in $\Pi-)$ as already described ; but the plural is regulated by the termination $\pi_{\tau}^{-}$, and hence the plural of




Words of the following forms belong to this Class:-
(


 תㄲำ, a fever ; ภ


[^38] war,


 my sitting, רֶּ hope,




## Exercise.

In translating the following exercises, the student must insert the words IS, ARE, \&c, where he finds the asterisks* : as-

```
כָּלֹימֵי
```

All the days of the afflicted man Are evil, and (but) a cheerful heart is a continual feast.
: :
${ }^{1}$ Hear 1 涊 $\ddagger \quad{ }^{2}$ Instruction. ${ }^{3}$ Do not forsake. ${ }^{4}$ Fear. ${ }^{5}$ Beginning, or chief. ${ }^{6}$ Knowledge. ${ }^{7}$ Death. ${ }^{8}$ InLand, power. ${ }^{9}$ Tongue.

[^39]הוֹאֹ 10 עָׁשִׁר " ?







 בּוֹנֵס
${ }^{10}$ Wealth. ${ }^{11}$ The rich man.* ${ }^{12}$ City. ${ }^{13}$ Strength. ${ }^{14}$ Dread, destruction. $\quad{ }^{15}$ A poor man. ${ }^{16}$ Poverty. ${ }^{17}$ Likewise, even. ${ }^{18}$ Neighbour, friend. ${ }^{19}$ Is-hated. ${ }^{20}$ A poor man. ${ }^{21}$ A lover, friend. ${ }^{22}$ Many, ${ }^{23}$ Hate-him. $\dagger{ }^{24}$ Is-separated. ${ }^{25}$ Do-not forsake. ${ }^{26}$ Do-not-come. ${ }^{27}$ Calamity. ${ }^{28}$ A whip. ${ }^{29}$ A bridle. ${ }^{30}$ A rod. ${ }^{31}$ Body, back. ${ }^{32}$ A fool. ${ }^{33}$ A crown. ${ }^{34}$ Glory. ${ }^{35} \mathrm{~Pa}-$ rents. ${ }^{36}$ Old age, ${ }^{37}$ Righteousness. ${ }^{38}$ She-(it) will-be-found. s9 Sacrifice. ${ }^{40}$ רָָׁ a wicked man. ${ }^{41}$ Abomination. ${ }^{42}$ Prayer. 43 צָּשָ a straight, upright man. 44 רָּ רָּ will, delight, favor. ${ }^{45}$ He-that-offers. 46 חַיִ wealth, substance, goods. 47 Is like one that slays. ${ }^{48}$ Before-the-eyes-of, in-the-presence-of. ${ }^{49}$ Cry, supplication. ${ }^{50}$ Sound. ${ }^{51}$ Song, prayer. ${ }^{52}$ Cleaves, penetrates. ${ }^{53}$ He-that-builds. ${ }^{54}$ A stranger. ${ }^{55}$ Gathers. ${ }^{56}$ A stone. ${ }^{57}$ A grave.

[^40]$A$ virtuous woman [woman'-of virtue ${ }^{2}$ ] is $a$ crown $^{3}$ to [of]-her husband, ${ }^{4}$ but-[and]-as-rottenness ${ }^{5}$ in his bones, ${ }^{6}$ is one-that-causes-shame. ${ }^{7}$

House ${ }^{8}$ and-wealth ${ }^{9}$ are the inheritance ${ }^{10}$-of fathers ${ }^{11}$, but-[and] from-the-lord is a prudent ${ }^{12}$ woman [woman prudent].

The way ${ }^{13}$-of $a$-fool ${ }^{14}$ is right ${ }^{15}$ in-his-own-eyes; ; ${ }^{16}$ but-[and] the-wise-man- ${ }^{17}$ hearkens ${ }^{18}$ unto counsel. ${ }^{19}$

The light ${ }^{20}$-of the eyes rejoices ${ }^{21}$ the heart; ${ }^{22}$ and-a-good-report ${ }^{23}$ [and-report good] fattens ${ }^{24}$ the bone.

In-the-light ${ }^{25}$-of the king's countenance [face-of-the $e^{26}$ king $\left.^{27}\right]$ is life $;^{28}$ and-his-favour ${ }^{29}$ is as-a-cloud ${ }^{30}$-of the latter-rain. ${ }^{31}$

The wrath ${ }^{32}$-of $a$ king is as messengers ${ }^{33}$-of death: but [and] a wise man [a man wise ${ }^{34}$ ] will-pacify-it ${ }^{35}$ [her].

The grave ${ }^{36}$ and-destruction ${ }^{37}$ are before ${ }^{38}$ the Lord, how-much-more ${ }^{39}$-then the hearts-of the children ${ }^{40}$-of men? [ $\mathrm{man}^{41}$ ].






## CHAPTER IV.

## Adjectives.

83. Adjectives are attributes expressive of the properties of nouns, conjointly with which they form either the subject, or some other part of a proposition : as-
 wrath.
: A good report maketh the bone fat.
: אֲרִי נוֹהֵם וְדוֹב שׁוֹוָקק As a roaring lion, and a greedy bear, so is
: AT A wicked ruler over a poor people.
84. As qualifying words, adjectives are placed after their respective nouns: thus, טִּ a man good, i. e. a good man; but not טוֹב אִּישׁ.
85. Adjectives agree with their nouns in gender and number:* thus'

[^41]ga good man צאישׁ טוֹב good men

86. Further, when the noun is in a definite state, that is, where the noun has the definite $\pi$, or any of the pronominal affixes,* the adjective receives the definite $\boldsymbol{\pi}$; otherwise, the attribute ceases to be the qualifying word, and becomes the predicate of the noun which it accompanies.

Examples.

$$
\begin{aligned}
& \text { בדּ The the good man }
\end{aligned}
$$

> בִּנִ
> בִּקּ

דוֹאישׁ טוֹ
דָאֵּשָׁה טוֹבָה



[^42]
# בִּנִ Pu my son is little <br>  <br>  <br>  

Comparison of Adjectives.
87. The degrees of comparison are expressed by prefixing to the noun, with which any thing is compared, the letters コ as, $\boldsymbol{\square}$ from, (than), and $\boldsymbol{\beth}$ in, amongst; the adjective not being subject to any change, except to indicate the gender and number of the noun compared.

כ indicates equality: as -
2
D or p indicates superiority : as -
a great from the sea, i. e. greater than the sea.
I the superlative: as Qם

Additional Examples.
解 Who (is) this that-looketh-forth $\begin{gathered}\text { as-the-dawn, }\end{gathered}$
שיפָּה בַּלָבָּ בָּ בָּרָה כַּחַמָּה fair as-the-moon, pure as-thesun.
Better (is) thy mercy than life.
צ' 1 I am not better than my ancestors.

Our pursuers were swifter than the eagles of heaven.
 family [is] the poorest among Manasseh;
 ther's house.

There are several other methods of indicating the superlative, for which the student is referred to the Syntax.

Exercise.

* טֶלֶך





${ }^{1}$ A king. ${ }^{2}$ Great. * Insert the copula is or ARE according as the noun is singular or plural. צעיר a city, p. ${ }^{3}$. צֶרִים a ${ }^{5}$ Sweet. ${ }^{6}$ Honey. ${ }^{7}$ Bitter. ${ }^{8}$ Death. ${ }^{9}$ Wormwood. ${ }^{10}$ Smooth. ${ }^{11}$ Oil. ${ }^{12}$ Strong, mighty. ${ }^{13}$ Wise.
מָתתֹת * הָאוֹר




תַּנָנוֹת":




 תרָיָּ

11 ַַּ a daughter . p. תוֹנּ ${ }^{15}$ Sluggard. ${ }^{16}$ To those that send him. ${ }_{17} 7 \Pi$ the palate, gums. ${ }^{18}$ End. ${ }^{19}$ Strong, bold. ${ }^{20}$ Love. ${ }^{21}$ Hard. ${ }^{22}$ The grave. ${ }^{23}$ Jealousy. ${ }^{24}$ What. ${ }^{25}$ A lion. ${ }^{26}$ Beginning. 27 Wisdom. ${ }^{28}$ Strength. ${ }^{29}$ A dog. ${ }^{30}$ Man. ${ }^{31}$ A giant. ${ }^{32}$ Was. ${ }^{33}$ Fair, beautiful. ${ }^{34}$ Comely, agreeable.

## Numerals.

88. Numerals are generally divided into-
解 f. three.

2nd.-Ordinals: as, רִ $m$. first , m. me


[^43]
## Cardinal Numbers.

89. Cardinal numbers, fiom one to twenty, admit

 eleven daughters; but above twenty they are common to both genders.

Further, from one to six inclusive, they assume frequently a constructive form * (which does not, how-


 hundred.
have, like most other abstract nouns, originally received the same termination: as, for instance, תֶבוּנָה understanding. And however strange it may appear, that the abstract should have preceded the concrete, yet, that this was actually the process in the formation of language, may be proved by more arguments than one. Be this as it may, certain it is that the gender of numerals is an unnecessary incumbrance on language. That it may be dispensed with, without occasioning the least ambiguity, is evident from its extending only to numerals under twenty. Still more evident is it from the English language, which, in this respect, is the most rational of any language with which I am acquainted.

* This form appears similar to the genitive form of nouns ; it does not, however, express the same relation. Except the words $\mathbb{N}$ and

 these cease to be genitives when followed by $口$; as, אַחַר מִבָּנָיו one of his sons; ; אַהַת מֵעִינִיךך one of thine eyes, of being expressed by $\square$, which literally means from, and not by the form of the numeral.

|  | Fem. |  | Mas. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Const. | Absolute. | Const. | Absolute. |
| One | אֵּתָּ | אֶחָת | אֵחֵד | ¢ 1 אֶד |
| Two \{ | -䨌 | \%exn | $\text { \} שִׁנִ }$ |  |
| Three | \% | ¢\% | ¢ ¢ \% |  |
| Four |  | אַרְַּּע | הּרַַַּּ | ד 4 ד 4 |
| Five | חִמֵּ | חָמֵuׁ | חִמֵּשֶׁת | ה |
| Six | ¢ֶׁׁ | שׁׁ\% | ש゙ֶׁׁׁׁ |  |
| Seven |  | שׁׁבֵּ |  | שִׁבִעֹה |
| Eight |  | שׁunju | שִׁמוֹנותת |  |
| Nin |  | תֵּׁׁ\% | תּתִשׁׁת |  |
| Ten |  | บู้า | עֶשֶּרֶת | 10 |

[^44]Ten to twenty．

|  | Mas． |  | Fem． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eleven |  |  |  | 11 | N＂ |
| Twelve |  |  |  | 12 | ב |
| Thirteen |  |  |  | 13 | d＇ |
| Fourteen |  |  |  | 14 | 7＇ |
| Fifteen |  |  |  | 15 | 10 |
| Sixteen |  |  | שׁׁׁׁ | 16 | io |
| Seventeen |  | שׁׁבְעָּ | שׁׁבֵּ | 17 |  |
| Eighteen |  |  |  | 18 | $\Pi$ |
| Nineteen |  |  |  | 19 | $0^{\prime}$ |

Twenty and upwards．

| Twenty | עִשְׂרים | ป |
| :---: | :---: | :---: |
| Twenty－one |  | コ |
| Twenty－two ． |  | ココ |
| Twenty－three |  | دג |
| Thirty |  | ， |
| Forty | אַרְּנְ | ¢ |

 merely imaginary，as I really can discover no difference of meaning

 xxvii．5－7．）

Fifty חַמִּשִׁים ..... 1
Sixty .....  ..... D
Seventy שִׁבִעִׁים ..... $y$
Eighty שִׁמנִּם ..... g
Ninety תִּשׁׁux ..... s
Hundred מֵָה cons מצֵת ..... $p$
Two Hundred מָאתֵּים or שִׁנֵי מֵאוֹת ..... 7
Three Hundred שׁׁשׁ מאזת ..... $\dot{v}$
Four Hundred אַרַבּעּע מאוֹת ..... $\pi$
Five Hundred חֲמֵּשׁ מֵאוֹת ..... 7
Six Hundred שׁׁש מֵאות ..... $\square$
Seven Hundred שִׁבַּע מֵּאוֹת ..... i
Eight Hundred  ..... ๆ
Nine Hundred תֶּשׁׁע מֵּת ..... $r$
A Thousand. ..... N
Two Thousand  ..... 1
Three Thousand  ..... ג
Ten Thousand רִבּוּא • עֶשֶּרֶת אֲרְפִּם ..... ,
Twenty Thousand ..... רִבּוֹאתּ ..... j
Thirty Thousand. 
Hundred Thousand 
Two Millions 

Ordinal Numbers.

91. The following are the Ordinal Numbers:-


Obs. l.-The Ordinals are formed from their Cardinals, in the same manner as Patronymics are formed from Proper Names*;
 ת sixth. The rest take an additional , between the second and
 ר? רֹאוֹ, derived from טix the head, chief.
2.-Above ten, the cardinal numbers are used to express the ordinals: but then the number always follows the noun, or the


 year.

Even from one to ten, the cardinals are often used for the
 seven, i.e. in the fourth, seventh, year. $\dagger$

[^45]
## Fractional Numbers.

92. The Fractional numbers are, מֵּ
 fractional numbers are indicated by placing the feminine ordinals before the noun : thus, שִׁלִישִית הַשָׁנָּ the
 fies, the third year. In some cases the noun is omitted : as, 'And ye shall give חֲמִישִׁית a fifth unto Pharaoh.'(Gen. xlvii. 24.)

The student may, by way of exercise, translate the fifth chapter of Genesis, verses $3-39$; or chapter xi. verses $19-26$, which contain most of the cardinal numbers.

## CHAPTER V.

## Pronouns.

93. Pronouns are generally divided into Personal, Demonstrative, Relative, and Interrogative.
94. Personal pronouns are declined in the same manner as nouns ; namely, by means of prepositions or their fragments, which are added to the terminations of the pronouns: thus, the preposition to, and the termination ' (from 'אֲִִ $I$ ), form or still further abridged, לִ to or for me; and with (from אָּ we, זָנוּ to us. Thus likewise from, and ', forms

Personal Pronouns.-Table IX.

|  <br>  <br>  <br>  <br>  the student will readily perceive, that these words, except that they express the same rel languages, have little else in common; and if it be correct to denominate prepositions i cases, then we shall have in Hebrew as many cases of pronouns as there are prepositions in |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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95. Each of the preceding pronouns may be further varied :-

 them.

 if-from-me can be difficult any thing, i. e. is their any thing too difficult for me?

3rd.-By $\underset{\sim}{*}$ (from they, י שֶׁ? that which belongs to me, that which belongs to thee.
 possessive pronouns, corresponding with my, thy, \&cc. or with mine, thine, \&c. They are, however, seldom used (except by Rabbinical writers) in either of these senses, and are evidently compounded of $\dot{\psi}$ and the dative pronouns, in the same manner as the Chaldaic and Syriac 4. to me \&c.

The manner in which the Hebrew expresses the relative possessive pronouns, my, thy, his \&c., is, by adding the pronominal affixes to the substantive, as has already been explained in the preceding pages; whilst the absolute possessive, mine, thine, his, \&c., are expressed by the dative pronouns, '? to me, ל? to thee, \&c.: as, לי בָל הָארָ ?
 be, i. e. his, (Levit. viii. 8-9.) ? לְ 'Thine are the heavens, THine also is the earth, (Psalm xcix. 11.) דוֹדִי לי וְאֲנִי לִי ל if 'My beloved is mine, and $I$ am His, (Cant. ii. 16).
 stratives. (See the following section).

## Demonstrative Pronouns.

96. The following are the Demonstrative Pronouns: $\pi$ it, rarely, $\pi, m$. וֹ, rarely הit, $f . \quad$ This


They are declined thus:-

97. הֵיא are frequently used for the demonstrative pronoun, that; and $\square$ and $i n$ for those; but they cannot, like the preceding, reccive any of the prefixes (except $\boldsymbol{\pi}$ ). The rest of the
 that man, מִץ דָאִּשׁׁ הַהוּא from that mun, מָּאִישׁ הַהוּא on or against that man.
98. Demonstrative pronouns, like other definitives and adjectives, follow the nouns to which they belong: as-


But when the pronouns precede their substantives, the is omitted, and the verb, to be, is understood: as, זֶה Tֶאֹש This is

 And-these-are the-names-of the-sons-of Israel.

## Relative Pronouns.

99. The relative pronoun צֻשֶׁר (as a prefix שֶׁ who, which, that, what, is indeclinable ; the gender, number and ease being indicated by the variation of the noun, or some other word in the sentence.

Examples.
 (Gen. xxiv. 17.)

Kִּ a man whose mother
$7^{7}$ \% HER i. e. the damsel to whom I shall say.
 out FROM there, i. e. the land from which or whence thou camest. (Gen. xxiv. 5.)
The land which thou liest UPON her, i. e. upon which thou liest (Gen. xxviii. 13).
 in-HIM, i. e. in whom the spirit of God is. (Gen. xli. 38.)

In elliptical phrases, however, where the antecedent is omitted, the relative admits of the prefixes $\Delta, \zeta, コ, コ$;

100. Before verbs, and especially before participles, the definite $\boldsymbol{T}$ is frequently used instead of the relative: as, which compasses (Gen.ii. 10),
 xiii. 5), Lit. the compasser, the goer.

## Interrogative Pronouns.

101. The interrogative pronouns are מֶּ what? how? as, who art thou?

 what is his name? מַּה טצו how good! ! מַּ נוֹרָ how awful!
 is he? מִי דִיא who is she? But מַה הוּא (what he), מַה־היא (what she), signify what is IT? The same מִי who are these (persons)? but מָה what are these (things).
 fọp from whom, with or through whom.

The manner in which the adjective pronouns, each, every, any, one, none, all, such, \&c., are expressed, will be explained in the Syntax.

* ֶֶה generally before words beginning with $\Pi$ or $ע$ (excepting in seven places, according to the Masorah, where it is sometimes or カַ); pefore those which begin with $\mathbb{N}, \boldsymbol{\pi}$, or $\urcorner$, except before



## Exercise.



 ${ }^{11}$ Seeking. ${ }^{12}$ Tell. ${ }^{13}$ Pasturing. ${ }^{14}$ And he said. ${ }^{15}$ âרֶa a spy. ${ }^{16}$ And they said. ${ }^{17}$ No. 18 אָדוֹן a lord. 19 כָּ upright. ${ }^{21}$ עֶבֶּ ${ }^{22}$ Before thee. ${ }^{23}$ Cast ye. ${ }^{24}$ Ye shall not send, ie. lay.



${ }^{1}$ Have ye deceived. ${ }^{2}$ Saying. ${ }^{3}$ קֶרֶב ${ }^{5}$ קָּ distant. ${ }^{4}$ Very. midst. $\quad{ }^{6}$ יוֹשִׁ ${ }^{\text {י }}$ one that sits, dwells. $\quad 7$ Behold. ${ }^{8}$ Come. ${ }^{9}$ And I say. ${ }^{10}$ The-God-of. 11 אָבות fathers. ${ }^{12}$ He-has-sent-me.







${ }^{13}$ And-they-shall-say. ${ }^{14}$ aw a name. ${ }^{15}$ Shall I say. ${ }^{16}$ Did. ${ }^{17}$ Deed. ${ }^{18}$ Ye have done. ${ }^{19}$ Know. ${ }^{20}$ That. ${ }^{21}$ ַ strength. ${ }^{22}$ I-have-served. ${ }^{23}$ Nָ. ${ }^{24} \mathrm{He}$ has deceived (deceit accompanied with derision).
${ }^{25}$ I-will bring out. ${ }^{26} \mathrm{He}$ did not withhold. ${ }^{27}$ Any thing. ${ }^{28}$ But. ${ }^{29}$ We will consent. ${ }^{30}$ Dwell. ${ }^{31}$ •

I am thy ${ }^{f}$-father, and-thou art my-daughter. $\dagger$ She is my-mother, and-these are her-children. This is my little son, and-this is my little daughter. He loved ${ }^{\prime}$ her more-than-all ${ }^{2}$ his-children. They are my father's brothers, and she is my sister. Is this your little brother who called ${ }^{3}$ me? Is this the little girl who said ${ }^{4}$ that ${ }^{5}$ her father loved her more than all his daughters? This is not the city, ${ }^{f}$ nor is this the house, ${ }^{m}$ which I have built. ${ }^{6}$ Who art thou, my son ? and what is thy name? Who art thou, my-daughter?

$$
\text { בָּנִיחִי } 6 \text { כִּי } 5 \text { הָמְרָהּ קָרָא 3 מִדָּל-2 אָהַב } 1
$$

[^46]and-what is thy-name ? He is a wise man and a great king. She is fairer ${ }^{7}$ than-her-sister, and the most comely ${ }^{8}$ amongst daughters. His little brother will-be greater ${ }^{9}$-than-he. Whose art thou," and whither goest ${ }^{10}$-thou, and whose are these before ${ }^{11}$ thee? Whither is thy ${ }^{f}$ beloved ${ }^{12}$ gone $\left[\right.$ went ${ }^{13}$,, 0 thou fairest of women! whither did thy beloved turn1 ${ }^{14}$ that-we-may-seek-him ${ }^{15}$ with thee. ${ }^{16}$

## CHAPTER VI.

## Verbs.

102. Verbs are either Primitive or Derivative (art. 18, page 20.) Perfect or Imperfect,* (art. 13-16.) Primitive verbs are either transitive, intransitive, or neuter. Derivative verbs are cither active, passive, or reflective.

Primitive transitive verbs admit of seven principal forms, divisions, or branchest, denominated-
 7, (Art. 18.)

[^47]Obs. 1.-Intransitive verbs do not, of course, admit of all the preceding forms; nor, indeed, do all tramsitive verbs,-some being used in one form only, others in several, and few in all.
2.-The first of these forms, $\boldsymbol{h}^{\boldsymbol{K}}$, is appropriated to primitive verbs, the rest to the derivatives.
 they are mostly used in an active sense. דֶּ, are denominated passive forms, and $\boldsymbol{\text { nancen , the reflective form.* }}$
4.-These several forms or branches may be considered as so many separate verbs, each of which admits of mood, tense, person, \&c.; they are all derived from one and the same root, which mostly consists of three letters, denominated radicals.t (Art. 18.)

## Character and Signification of the several Forme: or Branches.

103. Kp or לy expresses simple action (transitive or intransitive), being or a state of being ; as,

Grammar. The name בִּנְינִים buildings, used by the ancient Grammarians, would sound rather awkwardly in English; still more objectionable are the modern denominations, voices, conjugations, \&c., as they are apt to mislead the student. For want of a more suitable term, we shall denominate them forms or branches.

* Some verbs admit of several other forms, denominated
 thought necessary to enumerate them.
+ Letters added to the root for the purpose of modification are, by way of distinction, denominated serviles. (See Note p. 16.) Those that are added to some part of the verb by way of euphony or emphasis, are called Parugngic. They are $\pi, 1, P, D, 2$, and, in a few instances, N .

חָלה to be sick, חָדָ he was sick.

104. expresses the passive of the preceding form. Its characteristic is the prefix (1): as, נִ? to be desirous; נִפְקד he was visited. This letter is, however, dropped, and its omission indicated by dagesh in the first letter of the root, whenever it is



Obs. 1.-When the first radical happens to be a guttural, the dagesh is compensated by placing a long vowel under the preceding servile: as,
2. - Neuter verbs cannot, strictly speaking, admit of a passive; there are, nevertheless, many verbs of this description found in the passive form ; but then they generally indicate a transition
 was brought into existence, it happened. From तiンñ to be sick, לנחֶח he became sick.
3.-Some verbs of this form have apparently a reflective signification: as, thyself (Gen. xii. 13), חֵּחָ gather yourselves together (Gen. xlix. 1);

[^48]but even these indicate rather an abstaining from action than reflex action, and may, in most cases, be rendered in the passive*: thus, וָחָּ knd I renacaned hidden (I lid myself, would be Gen. iii. 8, not follow me; ?הִשָּמר take heed, bewtre, i.e. abstain from doing (Gen. xxxi 24); הָּחָּשְ remain assembled.
4. - A few words of this form are apparently used in an
 they do not entirely lose their passive signification; for, he that swears, is at the same time sworn, i.e. made to do so by some authority: and he that fights, is at the same time fought. קאנֵח means literally he became eased, the physical effect of sighing.
105. has gencrally a transitive signification $\dagger$, and indicates mostly intense action and energy; but sometimes it has a frequentative or a causative meaning. Its characteristic is dagest in the second letter of the root; as -

* Ewald, in his "Kritische Grummatil der IHebraische Sprache," Art. 103, maintains that the primary signification of this form is reflective. But in adopting this opinion, the learned author appears to me to have made the exceptions the rule, and the rule the exception: as, for every single instance where this form denotes reflex action, there are hundreds where it cannot be rendered otherwise




+ In a few instances it is used intransitively, without losing its signification of intensity; as, מִּר he hastened; it sprouted, grew ; צִּ it grew rapidly, abundantly.

Kal.
า
กָ to be lost, to perish.
ตา to pursue.

Ton to write.
$\underset{\sim}{\mathrm{T}} \mathrm{T}_{\mathrm{T}}$ he was strong.
to learn.

Piel.

אֵַּּ to destroy, to ruin.
ตไำ to pursue continually, to prosecute.
ปּกַ to write often, repeatedly.*
Pin he made strong, he strengthened, fortified.
? he made another learn, i. e. he taught.

Thus likewise שָּ
 he was unclean, טִּה he made unclean, defiled.
106. ${ }^{2}$ פְ is the passive of the preceding: its characteristic is dagesh in the second radical, and ( $\because$ ) under the first: as, he was shattered; he was taught.

* Hence it often denotes habitual action; thus, בַּּ writes; but קְבַּחִב one that is accustomed to write, i. e. a writer by profession ; רוֹצִח one that kills; but one that has committed the action repeatedly, an assassin.
+ These two verbs, and a few others are, in some instances, used
 clean, i.e. he shall pronounse him clean (Levit. xiii. 28) ; וִטִּא אוֹתi and he shall make him unclean, i. e. he shall pronounce him unclean (Levit. xiii. 3). The same is the case with some verbs in Hiphil: as, וְדִצְדִיקוּ אֶת הַַּּדִּיק And they shall justify the righteous (Deut. xxv. 1), i. e. declare him just. In a few instances, we find verbs of this form (Piel) have an opposite signification to what they have in P? as, op to stone, to remove stones.

Obs.-When the second radical happens to be one of the letters $\urcorner, \boldsymbol{y}, \pi, \pi, \aleph$, the dugesh is compensated by lengthening the preceding
 (for $\mathfrak{7}$ )
107. הִקְעּיל has mostly a causative signification ; its characteristic is the prefix $\boldsymbol{T}$, the second radical
 to visit ; her he ransed another to eat, i. e. he fed, or provided him with food; ? רְבעִ he caused another to burn. $\dagger$
108. characteristic is the prefix 7 with short ( r ) or ( ( ) :
 to lie down.

[^49]109. דחתְּפְּעל has mostly a reflective signification:* its characteristic is the prefix added to the form

 covered himself. It often signifies mere pretension, or a feigning to be what, in fact, one is not: as, a to pretend to be sick; החתחּלֶּה Me pretended to be rich, acted the rich man, or boasted to be such.
Obs.-The derivative verbs are nevertheless frequently used in other senses. (See the notes.)

## Moods and Tenses.

110. The primitive as well as the derivative verbs admit of three moods, namely, the Infinitive, the Imperativet, and the Indicative.
[^50]Each of the three active forms admits of two participles*; one active the other passive (varied by gender and number) : the rest of the forms have one participle only.
111. The form of the infinitives of primitive verbs is mostly nated the constructive form.
112. From this infinitive the infinitives of the derivative verbs are formed, as has already been explained in the preceding pages. (See Table X.)
113. Infinitives are, in their nature, abstract nouns $\dagger$, and as such, they admit of the prefixes, コ, コ, Q, ל: as, or or to visit, as visiting, , 9 to cisit, or for the purpose of visiting,
 being risited, \&c. The infinitives of the rest of the derivative verbs are inflected in the same manner. (Sce Table X.)
114. The imperative mood admits only the second person masculine and feminine, singular and plural.

[^51]Each of the three active forms adinits of two par－ ticiples＊；one actice the other passive（varied by gender and number）：the rest of the forms have one participle only．

111．The form of the infinitives of primitive verbs is mostly nated the constructive form．

112．From this infinitive the infinitives of the derivative verbs are formed，as has already been explained in the preceding pages．（See Table X．）

113．Infinitives are，in their nature，abstract nouns $\dagger$ ，and as such，they admit of the prefixes，コ，コ，』，$\zeta:$ as，or on to visit， as visiting， ， 9 to civit，or for the purpose of visiting，
 being visited，\＆c．The infinitives of the rest of the derivative verlos are inflected in the same mamer． （See Table X．）

114．The imperative mood admits only the se－ cond person masculine and feminine，singular and plural．

[^52]Each of the three active forms adinits of two participles*; one actice the other passive (varied by gender and number) : the rest of the forms have one participle only.

111. The form of the infinitives of primitive verbs is mostly 7 , called the absolute, or | , |
| :---: |
| , denomi- | nated the constructive form.
112. From this infinitive the infinitives of the derivative verbs are formed, as has already been explained in the preceding pages. (See Table X.)
113. Infinitives are, in their nature, abstract nounst, and as such, they admit of the prefixes, コ, コ,
 as visiting, hap to cisit, or for the purpose of visiting,
 being risited, \&c. The infinitives of the rest of the derivative verbs are inflected in the same manner. (See Table X.)
114. The imperative mood admits only the second person masculine and feminine, singular and plural.
[^53]PARADIGM OF A VERB OF THE FIRST CONJUGATION．－TABLE X．

| Hithpael． | Hophail． | Hiphil． | Pual． | Piel． | Niphal． | Kal． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INFINITIVE MOOD． |  |  |  |  |  |  |  |
|  fo vialt oumalt． to roviow aumelf |  |  |  |  |  | 7 <br> to virlt，to notleo |  |
| 7－p．n？ | 7－9．7］ | 79\％ | 7pe9 | 7 7 ？ | 7－ | 7pen | 1 in |
| ？ | 7－9．9 | 7\％ | 7－p | 7 799 | כִ | דpp？ | $\mathrm{yas}^{\text {as }}$ |
| ? ? ? | 7－9\％？ | 7\％ | 7－9？ | 7e？ | ？ | 7pp？ | $\zeta$ to |
| ד\％ |  | 79\％9\％ | מִקִקר | － | 7 7 ¢9 | 翟 | $\square$ from |
| PARTICIPLE ACTIVE． |  |  |  |  |  |  |  |
| ר\％ | T Tip | 79pper | 7 7 礌 | 7pop | 7 | 910． | m． |
| ְּת： |  |  | ก7Tำ | － | 93 | פּוֹקִדֶד | $1$ |
| ภาว |  | （1） | ภาํา | ？ | ？${ }^{\text {99\％}}$ |  | $\int^{\text {f }}$ |
| ロ＂ד | הָּקָּדִים |  | ロ97p9 |  | S? |  | m．p． |
|  | תָּ | ת | ｜ | ת |  | ת | f．p． |

PARTICIPLE PASSIVE．

|  |  |  |  |  |  |  | m． <br> f． <br> m．p． <br> f．p． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | PA |  |  |  |  |
|  |  | － | ¢ ¢ |  | 9ִפְּקִדִּתִּ | 9\％9ำ | I |
| กา |  |  | ภTT\％ |  |  | ภาTpe | thou，m． |
| \％¢ |  |  |  | ¢ | ？？ |  | thou，f． |
| ד\％דִּ | דָּ | רִּדְּקִר | 7－ | 7 7 |  | 7 | he |
| הִ． |  |  | กํา | ¢ \％ | ？ | ก7\％ | she |
| הִ |  |  | งมบ阣 | 9\％ |  | ¢9\％ | we |
|  |  |  | อภคว | อคּ | ？ | ¢คูํา | ye，m． |
|  |  |  | 987\％ |  |  |  | ye，f． |
|  |  |  | 97\％ | ¢\％ | ？ | 97\％ | they |

IMPERATIVE MOOD．

| הִתְּתְּקּד <br> ？ <br> ต <br>  | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \underset{W}{末} \\ & \stackrel{\rightharpoonup}{\circ} \end{aligned}$ |  |  |  | 7 <br> … <br>  <br>  |  | 2． m ． <br> 2．f． <br> 2．p．m． <br> 2．p．f． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Future． |  |  |  |  |  |  |  |
| 7p®ูึ | T－ | $7{ }^{7}$ | 7－pex | 7 7p® | 7－ | 7ppex | 1 |
| ד | 7男界 | 79\％${ }^{\text {®ng }}$ | 7呚罢 | 7 | 7滑詈 | תִּתְּקד | thou，m． |
|  | － | － | 97\％ | － | 7 | （10． | thou，f． |
| ¢ | \％ | $7{ }^{7}$ | 7p9？ | 7－9\％ |  | ד\％9\％？ | he |
| า |  | 79\％ | ת | 7\％ | ר | （1） | she |
| ？ |  |  | 7－ | 7 | 7 ${ }^{\text {Paxpe }}$ | 䍖 | we |
| \％ | \％${ }^{\text {\％}}$ |  | 979 ¢ $_{\text {月 }}$ | 9\％ |  | ¢ | ye，m． |
|  | （1） |  |  | ， |  | ， | ye，f． |
| 9\％ | \％ | 9790909\％ | 97翠》： | 47909 | 979\％9\％． | 9\％9\％ | they，m． |
| （1） |  | תַּקַּקִדִדָּ |  |  |  |  | they，f． |

The second persons $m$. of the imperatives are formed from their respective infinitives, from which they either do not differ at all, or in a very slight degree.

The second person feminine receives ' in addition to the masculine; the second person m.p. ${ }^{1}$; the second person $f . p$.נ. Thus-

| Infinitive (Kal) | Infinitive ( ${ }_{\text {If }}$ (pal) |
| :---: | :---: |
| שֶּקֹד or orp | הדֵּקרד |

Imperative.
Imperative.

| visit tho פּ | $\begin{aligned} & m . s . \\ & \text { f.s. } \end{aligned}$ |  |
| :---: | :---: | :---: |
| פֶּ visit ye, | m.p. | הד. be ye visit |
|  | $f . p$. |  |

(See Table X.)
115. The indicative mood admits only of two tenses; the past and the future.

The third person m.s. of the past is formed from the infinitive, mostly by a slight change in the vowel point: as-

| Infinitive. | 3 rd person. |
| :---: | :---: |
| Kal | פָּקִ |
| Piel | 90\% |
| Pual | 包 |
|  | דִּקִקיד |

The third person of Hophal and Hithpael are formed in the same manner. (See Table X.) In Niphal
the $\pi$ is rejected，and the characteristic a retained：
 was visited．

116．The rest of the persons are formed from the third person $m$ ．，by subjoining it to the letters＇$I$ ； カi thou，m．；丹ithou，$f$. ；i－＊she ；ve；woul m．；狍 you，$f$. ；for both genders，they．（See Table X．）

117．The future tenses are formed by prefixing to the imperative the following letters， $\boldsymbol{\Omega}, \boldsymbol{J}, \mathfrak{N}$ ；thus－ imp．－future，תחּק
 $m ., \& c$ ．

118．In the same manner are the future tenses of derivative verbs formed；except the future of Niphal， which rejects the $\boldsymbol{T}$ of the imperative．（See Table X．）
＊（ $\Pi_{T}$ ）The student need scarcely be reminder that this is the feminine termination of nouns and participles；and hence we may infer that both the third person masculine，as well as the feminine， were originally participles of the past tense：thus，one that did visit， work on the Hebrew language（Art． 152 and 195），supposes that they were originally nouns ；this is very probable，especially if we admit that nouns were originally verbalia．（See Art．6，p．10．）
119. The future tenses with the prefix ! and dagesh in the following letter*, or (before $\mathbb{\aleph}$ ), are often used to express the past; as, תִּקְקָקר thou shalt visit,
 he said; נֵ we shall go, 7lי! and he went.

Obs. 1.-This prefix ( 1 or $\frac{1}{T}$ ) is denominated by Grammarians 1 conversivet, because it changes the tense from future into past. But 1 (with sh'va) before future tenses, is merely copulative: as, וְאֶפְּקר
2.-Words thus converted from the future into the past by the prefix $1, \ddagger$ having any but a principal distinctive accent on the last syllable, have their accent removed from the ultimate to the penultimate, and the last long vowel changed into a short one, provided the third radical is not $\mathfrak{k}$, and the penultimate is a simple

[^54]

隻 verbs of the fourth conjugation, having chirik instead of ( .. ) in the future : as,
120. The past tense, with the prefix ' or ', expresses future time when preceded by a verb in the future, or by an imperative: as, "פָּ I have visited,

 it shall be ; אָּמַר he said,
$O b s$. 1.-This 1 is likewise denominated conversive. But when a past tense, having I prefixed, is preceded by another past tense, the $I$ is in that case merely copulative, and the verb retains its past. signification: as, וָאָּרָר קָּר he called and said.
2.-These rules, which will be more fully explained in the Syntax, are equally applicable to the tenses of the derivative verbs.
121. The active participle of the primitive verb (p), is formed mostly by inserting $\dot{q}$ (or its vowel point $\dagger$ ) between the first and second radical: as,

[^55]Tin or one that visits, and the passive participle, by inserting 4 between the second and third radical: as,
122. The participles of the derivative verbs are
 change in the vowel points.

Obs.-Participles being in their nature nouns, are varied like them by gender and number (see the following Table), and by the pronominal affixes. (Table III.) They are inserted amongst the verbs, because they supply the present tense, for which the Hebrew has no particular form: as, m. אַנִי פּוֹקֶדֶת $I$ am visiting, or I visit. (See page 117.)
123. To conjugate a verb, is to express all the modifications of which it is susceptible. As these modifications are chiefly indicated by prefixes and affixes, and as these are common to all verbs, there can, strictly speaking, be only one conjugation ; nevertheless, as the vowel-points and some of the letters constituting the root are subject to various changes, verbs have been distributed by most Grammarians into eight classes or conjugations (Art. 12), the first of which comprehends perfect verbs (Art. 13), the rest comprehend imperfect verbs (Art. 14-16).

The annexed table contains a model of a perfect verb.

[^56]
## 124．Remarks and Observations on the preceding Verl．

Obs．1．The dagesh，in the first radical beginning a word or
 beginning with either of the letters $ク$ ロコ


2．－The accent is on the second radical when the same has a vowel，but when it has（：）the accent is placed on the next vowel ； except the terminations 趴，涩，which always take the accent，not－ withstanding the second radical has a vowel．Except likewise the plural terminations of the participles．

## Kal．

3．－Tperpe forms of the infinitive of Kal are either
 （

The first is denominated the absolute form，and is chiefly used by
 visiting，he will visit you，i．e．he will surely visit you（Gen．1．24）．

The second and third are denominated the constructive forms， and are chiefly used with the letters，$b, \zeta, コ, コ,:$ as，
 －攵•＋

Before
 to all words terminating in（ $\dot{( })$ ；as，

＊The following forms occur sometimes；לָּ to boil ；hat to be
 the first two are probably adjectives，and the latter abstract nouns， used instead of the regular infinitives．
$\dagger$ The constructive form is often used without the letters $ロ, \zeta, コ, コ$ ． （See Syntax．）

Obs. 4.-Participles, as has already been observed, supply the


 ה אֲנִי קָרוּ I am called, invited.

Verbs which imply neither action nor passion admit neither active nor passive participles, the noun adjective being used like other nouns in conjunction with the personal pronouns in the present tense (the verb to be being understood). Thus, as we say



 are hungry.

## Additional Examples.

הּדוֹדי צַח וְאָדוֹם My beloved is white and ruddy. (Cant. v. 10.) 1 am black, and (yet) comely. (Ibid. i. 5.)
 vii. 12.)
 thirsty. (2 Sam. xvii. 29.)

Obs. 5.————This is by some grammarians called the root. It has either (-) for the second vowel, as the word under consideration,

[^57]and then it is said to he of the form ל לעe which is chiefly appro－ priated for active verbs；or it has（ ）or（ $\dot{-}$ ）for the sccond vowel，
 willing，ipt he was old；；he was able，论p he was little．＊

Obs．G．－Verbs of the form express their different persons in

 where those of the form לעַ
 תיָּ shall be able，לכ彐ּn，\＆c．

The three forms occur in the 35 th verse of the 40 th chapter of Exodus ：
 ：

And Moses was not able to enter into the tent of the congregation， because the cloud rested thereon，and the glory of the Lord filled the Tabernacle．
＊Verbs of this form have，of course，their infinitives，participles $m$ ．，and third persons the same．



$\ddagger$ This change is founded on the rule given in Part I．p．79， namely，that unaccented long vowels cannot form a compound syllable without an accent；and，as in the instances before us，the vowel $(-)$ cannot retain the accent，on account of the terminations趴，泡（sce p．116），it follows，that the vowel must be changed into its corresponding（r）；thus， （ - ）in versive ：thus，

Obs．7．－－－Verbs，whose third radical is $\Pi$ ，drop this letter




8．－The verb




9．一畀畀——Sometimes with an additional in（Paragogic）：as，

 radical is $\nu$ ：as，

11．－


12．－TPome verbs（mostly intransitives）take（－）instead of $(\dot{-})$ for their second vowel in the imperative and future：as，
 cially when the second radical is a guttural，or the third $\pi$ or $y$ ；

 gogic），with short（r）or（．）for their first vowel：as，（er eip


 desolate．

13．－

 shall be．

[^58]

 for נִּשְּלִ.



## Niphal.


When the $\pi$ is preceded by the prefixes $\zeta, \beth$, it is sometimes omitted, and its vowel-point is placed under those letters : as, בּנָעָ


17.-Part. צִפְקְ-with $\left(\begin{array}{r}\text { r }\end{array}\right.$ ) to distinguish it from the third person $m$. of the past, which has always, $(-)$; except in pause, when the distinction is lost. But the feminine participle נִקְקָּ is distin-
 the accent.

Obs.-This participle indicates that the action is in progress, lut the passive participle of Kal indicates that the action is completed ; thus-


 ix. 1.) לנִּ (Gen.xviii. 27 )
19.-Imp. ㄱ..ㄲ․․․-The accent is sometimes moved back to the penultimate, which circumstance necessarily produces a change in the vowel from long to short: as, 7 רֶּ Part I. p. 81.)
20. - אֶּ

[^59]


Obs. 21. - 7 ד.




## Piel.

 (Exod. xxi.) (Ps. cxviii).
 cially when the 3 rd radical is $\boldsymbol{\Pi}$, or $ע$, or $\urcorner$; as, neme hent away,䍝 he cut off, he broke in pieces; and sometimes with (: ); as, า

## Puail.

25.     - 7 -In a few instances with short ( r ) instead of ( () ; as, ${ }^{\text {n }}$ (Ezek. xiv. 4).

## Hiphïl.

26.-Inf. הַפַּקִר -and in a few instances with (-) for the last vowel: as, חַפְּ ( 1 Sam. xv.).
27.—Part. Pas. מֻקְקָ - or with short (r) instead of (:); as,

28.-Fut. אַּמְּקיד -instead of the $\pi$ being omitted, and its vowel placed under the prefixes. In a few instances we find


29.-יַּפְפִידיד-Sometimes with (-): as, and sometimes


## Hophail.

 branch, unless when followed by $(\tau$ : ) in which case the first ( $\tau$ ) be-



32.he strengthened himself, appeared firm, or he took courage. This derivative verb is formed by adding $\prod ?$ the punctuation of which has already been explained : observe, however,-

1st. When the first radical is $w^{\circ}$ or $D$, these letters exchange place with $\pi$ : thus, $\boldsymbol{n}$ he praised or glorified himself, (for


2nd. When the first radical is $\Psi$, the $\Omega$ is changed into $\Delta$, and transposed as before : thus,

3rd. In a few instances we find the $\boldsymbol{\pi}$ omitted: as, xiv.) for ?

## Verbs whose Roots contain one of the Gutturals.

Verbs of this description differ in some respect from the model ${ }^{7}$, as will be explained presently.

## I. First Radical, ソै, $\uparrow, ~ ก, ~ \aleph$.

125. When the first radical happens to be either of these letters it receives -: or $\because:$ (and in Hophal r:) in every instance where the first radical of $7 \boldsymbol{p}$, or of any other perfect verb, would receive Sh'va (:)--
 (Num. i.47.) 'They were not caused to be numbered,' i.e. they were not caused (ordered) to muster themselves. This form is, however, very seldom used.

Thus, צע w to stand, to gather, have their Inf.
 (not עִּמֹדְנָה)

Obs. 1.-In such cases, the serviles preceding these letters take the corresponding short vowels for their vowel-points: as, gathering, חּ And hence their futures will be*-




等
2.- Piel, Pual, and Hithpael are conjugated regularly, like the similar derivative verbs of
3.-The dagesh, which these letters do not admit, is compen-

[^60]sated by lengthening the vowel of the prefix．Thus，prom from

 ד

The last rule is equally applicable to verbs whose first radical is
 pursued．

## II．Second Radical シ，M，ル，ぶ

126．When the second radical happens to be either of these letters，then the infinitive follows the gencral rule：as， ตִ？



Further，the guttural takes（－：）whenever the second
 thou， 9 ตา


 בּערּ

In Piel，Puil，and Iithpueil，the dagesh（which these letters and the letter 7 will not admit），is mostly compensated by lengthening the vowel of the first radicalt as， 7 㷁 to kindle，set on fire，（for

[^61]

 Puil, inf. (for , הִ, Part.


## III. Third Radical, $\boldsymbol{\Pi}$, or $\mathbf{y}$.

127. When the third radical happens to be one of פַּתַה גְנִּוּבָּ Pathah Furtivum, is added to them whenever they terminate a word, and are preceded by the vowels (i)







The (:) of the second person feminine, and $(\dot{-})$ of the imperative and future, and (.. ) of the other parts of the verb, are changed into

 Piéc,

[^62]
## Exercise.


 ? ?






 قִּכ


 ?
 language. ${ }^{5}$. ${ }^{5}$. 6 The inhabitants of the world. ${ }^{7}$ Pi. to speak. ${ }^{8}$ Hebrew. 9 Chaldeans. ${ }^{10}$ To do. ${ }^{11}$ Straight, right. ${ }^{12}$ Before. ${ }^{13}$ Cause me to understand. - We shall use this sign to indicate that the letter over which it is placed is Paragogic; and that the verb over which it is placed is to be understood in a converted time. ${ }^{14}{ }^{14}{ }^{15}$ מִּנְה. 18 They did. 19 to say, speak. ${ }^{20}$ 解 ${ }^{21}$ This day, today. se IIiph. to cause to come together, to assemble. ${ }^{23}$ To fear. ${ }^{24}$. to reign, in Hiph. to cause to reign, to appoint any one as king, Hoph. to be appointed king. ${ }^{25}$ to to rule, govern.














 בְאַחְּאָב ? ְְאֶת
${ }^{1}$ Justly, right. ${ }^{2}$ To give. ${ }^{3}$ Behold. ${ }^{4}$ How. ${ }^{5}$ Pharaoh. 6 ת. ${ }^{2}$. ${ }^{7}$ Ease, quietness. ${ }^{8}$ A harp. ${ }^{9}$ Again, any more. ${ }^{10}$ A cry, lamentation. ${ }^{11}$ Before, formerly. ${ }^{12}$ Judgment. ${ }^{12}$ בַּ $P$ Pi, to bring joyful tidings. ${ }^{14}$ Peace. ${ }^{15}$ What is heard, a report. ${ }^{16}$ A messenger. ${ }^{17} P u$. was sent. ${ }^{17}$ מָּ 18 to sell,

 made pass.












 עָמד to stand. ${ }^{31}$ To bless. ${ }^{32}$. of eye, i.e. one that is kind, generous. ${ }^{36} \mathrm{Jacl}$. ${ }^{37}$ The work of. ${ }^{38} \mathrm{He}$ that blesses himself. ${ }^{39}$ Truth. לֶרע 41 . 40 seed, offspring.

## 2nd Conjugation.

128. The second Conjugation comprehends all verbs whose first radical is J : as, נָּ to approach,


The $\underset{T}{ }$ is dropped in every situation where the first radical of ${ }_{\text {of }}$ (or of any other perfect reeb) reccives (:)*, the defect being indicated by dagesh in the 2nd radical, whenever it

[^63]is preceded by a servile having a vowel: as,
 every situation where the first radical of ${ }_{T}$ has a vowel, the $\boldsymbol{J}$ is retained, and the verb is inflected like פָּקָּ פָּ נַגַשִׁתּ



Imp. จ

## Niphail.



## Hiphïl.

Inf. and Imp. part. pas.

## Hophail.

Inf.

[^64]All the other parts of the verb are conjugated like thus, Past tense of Kai, פעֹת
 UM Hithpalis: as, דִ,
129. The verb $\mathfrak{M J}$ to gice, drops, in some instances, the second, and in others the first ב :--thus, Inf. cons. חֵת
 \&c. Fut. .


130. The verb $\underset{-p}{\text { Yit to talie, is conjugated in the same }}$

 (for חתּקַח Past tense, جְ or ornen? ${ }^{9}$ ? ${ }^{9}$, \&c.

## 3rd Conjugation.

131. The third Conjugation comprehends all verlos
 to gather, assemble.

This letter ( $\mathbf{\aleph}$ ), being a guttural, will, of course, follow the rules laid down in Art. 125; that is, it will receive one of the scmi-vowels where the first radical of receives (:), and the dagesh, which it does not admit, will be compensated by lengthening the vowel of the prefix.
132. In the first person future of Kal, the ( $\mathbf{N}$ ) is either rejected or retained. In the first case, the prefixes, $\boldsymbol{\beth}, \boldsymbol{\Omega}, \stackrel{\wedge}{ }, \boldsymbol{N}$,





Obs.-The verbs Nָּ to be lost, to perish, הָּ to be willing, to consent, אָּר to say, אָֹר to bake, form their

 to seize, to lay hold of, collect, \& $\&$., retain mostly the $\mathbb{N}$ and the ( $*$ ), though they some-
 (Micah vii.) (2 Sam. vi.) or love, ,
 רחּ

In every other respect, these verbs are conjugated like those of the first conjugation.

[^65]
## Exercise．


勧 פִּנַע＂בּ ：
 לִאָה


 ？品名





1 נָּשׁׁ to approach，to draw near．${ }^{2}$ נָּ to kiss．${ }^{3}$ And he called．
 servant．${ }^{8}$ יֶֶ a child．${ }^{9}$ Leah．${ }^{10}$ Afterwards．${ }^{11}$ Joseph．${ }^{12}$ Rachel． ${ }^{13}$ At the time．${ }^{14}$ Food，meal．${ }^{15}$ Hither．${ }^{16}$ לָאֶ to eat．${ }^{17}$ Bread． ${ }^{18}$ 亿 to dip．${ }^{19}$ ת a morsel，crumb．${ }^{20}$ Vinegar．${ }^{21}$ Game，venison．

 ${ }^{30}$ Aָ to give．${ }^{31}$ With me．${ }^{32} \mathrm{~A}$ tree．${ }^{33}$ Fruit．${ }^{34}$ A garden． 35 נָּ














 הַּלֵּיָה
${ }^{37}$ The persons. ${ }^{38}$ Wealth, goods. ${ }^{39}$ ip to take. ${ }^{40}$ A calf. ${ }^{41}$ Tender. ${ }^{42}$ Today. ${ }^{43}$ To morrow. ${ }^{44}$ עָּטָ to plant. ${ }^{45}$ Their fruit. ${ }^{46}$ Wives. ${ }^{47}$ Wisdom. ${ }^{48}$ Knowledge. ${ }^{49}$ Riches. ${ }^{50}$ Honor. ${ }^{51}$ Straw. 52 עֶבֶּ a servant. ${ }^{53}$ Bricks. ${ }^{54}$ Make. ${ }^{50}$ 方 to strike, smite, beat. ${ }^{56}$ Go. ${ }^{57}$ 7 עָ to serve, to labor. ${ }^{58}$ The number, quantity. ${ }^{59}$ The city. ${ }^{60}$ Babel. 61 קֶשֶׁת ${ }^{63}$ To cause to fall, to throw down. ${ }^{64}$ The poor. ${ }^{65}$ The needy. ${ }^{66}$ Lot. ${ }^{67}$ Jonah. ${ }^{68}$ Slain. ${ }^{69}$ Sloth. ${ }^{70}$ Deep sleep. ${ }^{71}$ to throw one's self down. 72 hight.

## 4th Conjugation．

133．The fourth Conjugation comprehends all
 down，צָּ to suck．

The ${ }^{\text {＇}}$ is either retained without losing its consonantal sound， as in the preceding examples；or it is quiescent，and the pre－ ceding vowel lengthened ：as，בשֵׁ
 pronounced or quiescent：as，חֲ⿰⿱丶㇀⿱㇒丶幺十
 made or caused to be inhabited．

> Kal.

The Inf．cons．drops＇，and receives $\boldsymbol{\Omega}$ ；as， $\boldsymbol{\Omega} \boldsymbol{\Omega} \boldsymbol{\sim}$ the letters 』，ל，コ，ב．דִּ תעַַּּ，

The Participles are regular：as，
 tense is likewise regular ：as，

[^66]The Imp. drops mostly the ': as, .

The Future follows the Imperative. The letters $\boldsymbol{\jmath}, \boldsymbol{\Omega}, \mathbf{,}, \boldsymbol{\aleph}$, receive mostly the vowel (..) or (".): as, בשָ I I shall or will


## Niphail.

In ${ }^{\text {ang }}$, the ${ }^{9}$ is changed into 1 , which is either pronounced or quiescent. Thus, Inf. (for , דֶּ
 9
The Participles are Past tense is

## Piel, Pual, and Hithpael

Are regular: as, $\boldsymbol{Z}$, he settled, placed, $\mathcal{M}$


[^67] entered his name in the family register.

## Hiphil.






Some, however, retain '; as from בֹ̀’ to be good. Hiphil,






## Hophal.




Obs.-The following verbs supply the omission of " by dagesh, $\dagger$ like verbs of the second conjugation :-

[^68]



## 5th Conjugation.

134. The fifth Conjugation comprehends all verbs whose second radical is 1 or " : as, por pora porse,
 dispute.

These letters are generally quiescent, but sometimes they are omitted. $\ddagger$

* To these, some Grammarians add בִּ
 It is, however, very probable that these are derived from verbs whose first radical is $\boldsymbol{J}$.
+ When ${ }^{\prime}$ or 'retain their consonantal sound, as in ${ }^{\text {is }}$ to hate, עís to expire, they are conjugated like the perfect verb. Thus,

$\ddagger$ Most of the early Grammarians maintained that the second radical of these and similar verbs is 1 ; that are infinitives of Hiphil, written without $\pi$, i. e. for \&c.; and that אָּריב, \&c. are the futures of Hiphil. But as these verbs have mostly the same signification as those of לp, and as the' is evidently a radical in some parts of the verb, as, "בִּינוֹתִּ I have understood, searched, గָּבָ thou didst contend, I think the moderns are sufficiently justified in considering' as the second radical; or, which is still more probable, that these verbs were written with either ${ }^{4}$ or 9


## Kal.

The Infinitice absolute has mostly 9 , though sometimes $\%$, or
$\because$ for its vowel ; as in the preceding examples.
The Infinitive cons. has mostly ', more rarely or '-, for its



The Imperatice and the Passive participle are mostly like

 ,

The Future follows the Imperatice; and its prefixes



The third persons m. Past tense, have either ( r ) or ( $(\cdot)$ or $\dagger$ for their vowels: thus-





[^69]


The Active Participle is the same as the third person m.:




## Niphal.

 .

The Future is is

 תֹ̦

## Piel and Pual.

ל䍜 and aip $\ddagger$ to raise up, re-establish.-Imp. the same.-Fut.
 Part I., p. 79.)

+ The participle feminine has the accent on the last syllable, and is thus distinguished from the third person $f$. past, which has always the accent on the penultimate.
$\ddagger$ Or like the perfect verb: thus, $\boldsymbol{P}$ to establish, confirm, perform, ? he establisher, performed; especially in Rabbinical


 תקוֹמִּ, \&c.

Pual is conjugated in the same manner, with this difference, that it takes (-) where Piel has (..): thus, Inf. ロמַּp.-Fut. םpַוpss.-Past tense, Dpip, \&c.* The other parts of Pual are like Piell, and can only be distinguished by the context.

## Hiphïl.

 ם a Fut. ם ם.

 ת, \&c.

## Hophail.

Hophal takes if for the first radical : thus, Inf. 日pin.-Fut. ם



+ Or with (..); as, Nָ I I will frustrate, amul, when the third radical is a guttural; as, $I$ will ill-treat, cause evil.
$\ddagger$ Or with (..); as, מֵפֵּ ; and with (-); as, מֵרֵע.



## Hithpael.

Hithpael is formed by adding its characteristic letters to Piel : thus, הִּקֹדֵם he aroused himself, opposed himself;


Exercise.












${ }^{\text {i }}$ To go down, to descend. ${ }^{2}$ To purchase food. ${ }^{3}$ Root, לכָ to be

 grave. ${ }^{12}$ To return. ${ }^{13}$, to go. 14 , 14 a child. 15 等 tender. young. ${ }^{16}$ The living.
-解




 אֶדָּ9 : אָבִיצף מֵת









17 מוֹת to die. ${ }^{18}$ Truly. ${ }^{19}$ Came. ${ }^{20}$ To any one. ${ }^{21}$ Mordecai. 22 Judgment. ${ }^{23}$ Root, titude. ${ }^{26}$ A vision. ${ }^{27}$ To stand. ${ }^{28}$ Died. ${ }^{29}$ to lodge, remain during night. ${ }^{30} 7 \mathcal{I p}_{\mathrm{T}}$ to bury. ${ }^{31}$ The anointed. ${ }^{32}$ Evil. ${ }^{33}$ The wicked. ${ }^{34}$ Harvest. ${ }^{35}$ To-morrow. ${ }^{36}$ Parents. ${ }^{37}$ Old age. ${ }^{38}$ מַמְלֶ kingdom. ${ }^{39}$ Poor, indigent. ${ }^{40}$ A prophet. ${ }^{41}$ New. 42 A rock. 43 רֶ רֶל foot.

## 6th Conjugation.

128. The sixth Conjugation comprehends all
verbs whose third radical is $\mathbb{N}$ : as, קָ to find, to call.

They are thus conjugated:-

> Kal.






## Niphal.

 \&c.-Past tense,



+ $\boldsymbol{H}$ is sometimes omitted: as,
$\ddagger$ Some verbs (chiefly intransitives) have (..) instead of ( $\tau$ ) for
 nent, \&c. In such cases, the participle active of Kal has the same




Piel.

Inf. and Imp. صַמַּא. Fut. \&c.-Part. pas.
Puàl.

Inf. , \& \&
Hiphil.




## Hophail.



## Hithpael.



7th Conjugation.
136. The Seventh Conjugation comprehends all (Part I. p. 21); as, to reveal,

The letter is changed into $\Omega$ or ${ }^{4}$, or it is omitted.

## Kale.

Inf. abs.



* Verbs having $\overline{\mathrm{N}}$ (with mappik) for the third radical, are conjugated like perfect verbs: thus,
 parts of the verb wherein it forms the last letter).
+ In a few instances with i: as, i ip p to purchase (2 Sam. xxiv. 24),

$\ddagger$ The prefixes $\}, \Omega$, have mostly $(-)$ or ( $(\because)$ when the first radical
 encamp,

等 and we turned. And when the second radical happens to be
 he captured, וִיִִּ
§ Instead ${ }_{\mathrm{T}}^{\mathrm{T}} \mathrm{T}$ :

 And in the future, ישׁי they shall be tranquil; especially with a





Niphal.

 T תָּ

Pied.
Inf. \&c.-Part.act.

Pail.

Inf. ה. הּ

## Hiphil



* fifth conjugation have their accent on the penultimate, as, $1 \Delta p_{T}$ they
 הֹటָ signifies, they captured, took prisoners.
† And without A : as, $\mathfrak{w}$






## Hophail.

Takes ( + ) for the first vowel, and the radical $\boldsymbol{\pi}$ follows the



## Hithpael.


147. The verbs דָּד to be, to live, belong to this conjugation ; but they deviate in some measure from the preceding rules, as may be seen from the following examples:-

Inf. abs. דָּ to be. -Inf. cons.


Fut.荡 $f$. or or .

* And with conversive 9 (2 Kings ii.) and he caused to see, i. e. he shewed.

Part.m.
Past tense, ${ }^{9}$ תָּ日תีּกּุ,

In Niphal we find some of the persons of the past tense



Infinitive Absolute to live.

## Kal.

Imp. חִ,

 :

Niphal not used.

> Piel.


 tense, ${ }^{9}{ }^{9}$

## Hiplïl.





[^70]
## Exercise.








 אֵּל בִֶַּּּ


 פְּשְתָּ99
 טוּבּ :

${ }^{1}$ Before. ${ }^{2}$ Root א่าจึ. ${ }^{3}$ Root Pi. to clear away. ${ }^{6}$ Called, invited. 7 bise to ask. ${ }^{8}$ To come. 9 y 9 y to answer. ${ }^{10} \mathrm{~A}$ bird. ${ }^{11}$ Honey. ${ }^{12}$, sufficient, enough.
 of. ${ }^{18}$ חקָּ a horn. ${ }^{23}$ ת. ${ }^{27}$ Strange.

לִי : רִאָד


 עֲצָתףֹ :





 ?
 : Tive
${ }^{28}$ R


 force, vehemently. ${ }^{44}$ שׁׂ to return. ${ }^{45}$ Each.

## 8th Conjugation.

138. The Eighth Conjugation comprehends verbs whose second and third radical are the same; as, פְרד to measure, טָּד to surround.

The second radical is mostly dropped, and its vowel transferred to the first radical. The deficiency of the second is indicated by dagesh in the third radical, in all cases where it has a vowel. In many parts of the verb, however, the second radical is retained, and conjugated like the perfect verb

## Kal.

Inf. abs.
 ה ก






$\dagger$ The long vowel $(\dot{-})$ is changed into ( $:$ ) because a long vowel cannot form a compound syllable without the accent; and as the accent can never come on the ante-penultimate, the long vowel must necessarily be changed. (See Part I. p. 79.)
$\ddagger$ The prefixes $\boldsymbol{J}, \boldsymbol{\Omega}, \stackrel{\bullet}{ }, \aleph$, have long ( $\mathbf{r}$ ), except the second and third persons $f . p l$.
$\S(\dot{-})$ is changed into $(\because)$ for the reason stated before. For the same reason is $(\dot{-})$ changed into short $(\mathbf{r})$, with conversive 1 : as,

|| Or


## Niphail.

Inf. בפּ n* $^{*}$, ก בסֵ


> Piel, Pual, and Hithpail.

Are conjugated either like perfect verbs, as, Dַּבֵּ to bring



 \&c., and Fut. 4 NA, jugated like verbs of the fifth conjugation ( 4 ). Thus Inf. סוֹבֵב to go about, encompass ; הוֹלִל to make foolish, frantic. to act without reason. - Imp. סוֹבְ, \& \& , De Fut.


* Or with (..); as, ח? to be melted.
+ Or with ( - ) with (-); as, יִּ י he shall be measured. In a few instances without dagesh; as, $I$ shall be light, i. e. not esteemed,
$\ddagger$ Sometimes with $\mathfrak{i}$ : as together.
§ Hence the Rabbinical,



 himself.

Hiphil.
 \&c.-Part. act.


## Hophail.


 ת,

Exercise.




${ }^{1}$ Much, enough, ${ }^{2}$ Seven times. ${ }^{3}$ Many. ${ }^{4}$ to measure; in Hith. to stretch one's self. ${ }^{5}$ Jerusalem.

* Or with (-); as הֵקל he causel to be light, הֵמר he made bitter.





 ?










6 St to roll, roll away, remove, in Hith. to roll one's self, to wallow. ${ }^{7}$ דָל to wither, waste. ${ }^{8}$ The vine. search. ${ }^{11}$ טָּ to despise. ${ }^{12}$ no to praise ; in Hith. to praise one's self, to boast. ${ }^{13}$ A dead person. ${ }^{14}$ Sense, understanding. ${ }^{15}$ Soul. ${ }^{16}$ to shout, to sing. ${ }^{17}$, ${ }^{17}$ to rejoice. ${ }^{18}$ Awake. 19 שֶׁק ${ }^{22}$ Salvation. ${ }^{23}$ A pious man. ${ }^{24}$ גלָּ to jump. ${ }^{25}$ The lame. ${ }^{26}$ Dumb. ${ }^{27}$ a vineyard.

TABLE XI
Erhibiting all the Infinitive and Imperative Moods of the Perfect and Imperfect Verbs，Primitive as well as Derivative，at one view．
infinitive moods．

|  | גֵחי ל’ה $\begin{aligned} & \text { Seventh } \\ & \text { Conjugation. } \end{aligned}$ |  |  | נַּ <br> Conjugation． | נַ＂ $\square$ $\begin{aligned} & \text { Conjurd } \\ & \text { nation. } \end{aligned}$ | $\begin{gathered} \text { Second } \\ \text { Sonjugation. } \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  <br> \＆c．niby |  |  |  8c． |  | גָּ 8c． $\boldsymbol{n}$ | רלמך ?למד 80. צִּלמדֹד | Kal． |
|  | ה－ |  | םipin | ｜c｜ex | הֶהֵּ | הָּנְ | ה－ | Niph． |
| \＆c． | 8c． |  | 8c． | 8c． | ＊c．${ }^{\text {a }}$ ¢ |  | \＆c．${ }^{\text {a }}$ | Niph． |
| סֹבֵ | N M | Nַx | Bpip | ב－ | Nֵֵַ | נַג | ל | Pi． |
| 8c． | \＆c．תibine | sc．Nsp | 8c． | 8c． | 8c． | 8c． 4 \％ | \＆c． 7 \％ |  |
| סַַב | Misa ${ }^{\text {ath }}$ | N3\％ | P |  |  | ข¢3 | 7n？ | Pu． |
| \＆c． | se תinde | \＆c．Nצpem | \＆c．日biper | בwix | \＆c．${ }^{\text {cosen }}$ | 8c．שxpy | \＆ce． 7 Tis？ |  |
|  |  | הַמְּצִּא א |  |  | תַּדּ |  | 7 | Hiph． |
| \＆c． | \＆o．mitha | \＆c．N＂צִp\％e | 8c．$\square^{\square}$ | 8c． | sc．${ }^{\text {s．anen }}$ |  | 80． 7 7 7 ¢ | ） |
| ב0917 | הָ | （\％ |  | ת－ |  | ש这 | תָּלְמִר |  |
|  | 8c．Mibana |  |  | 8c．בשx | \＆c．${ }^{\text {coneia }}$ | 8c．\％inํ |  | $\int^{\text {Hoph．}}$ |
|  |  | （\％תy\％ |  |  |  |  | הִתְלֵּדִד | Hith． |
| \％c．${ }^{\text {¢ }}$ | \＆o． | sc．Nצמת\％ | 8c． | \＆c． | \＆o． | 8c．Uı3ア |  |  |
|  |  | ＋ |  | － |  |  |  |  |
| ¢ | M | Pupk |  | 些 | אֵל |  |  |  |
| 9 | ？ | ¢ | ק／קוּ | שׁׁ | אֵּ | \％ | ？ | Kal． |
| ¢0\％ | \％ | מֶ\％ | קוקימ\％ | \％שֶ｜ | הבְלוּ | 9\％ | ？לִד\％ |  |
|  | －3， | מֶצגד | קוֹמִּנְ |  |  |  | 同男？ |  |
| 200 |  | NTM | － | （10\％ |  |  | הִלִלִד |  |
| \％\％ | T／גָ | －הִpu |  |  | －1／ | － | הּדִּדִד |  |
| \％ | 襡 | 9\％ | ｜ |  | הדֵּ |  |  | Niph． |
| － | － | ¢ |  |  |  | הִּ |  |  |
| טוֹבֵ | H2 | N\％ | קוֹpo | － | אֵַּ | （1） | ל ל |  |
| סוֹבְדי | ba | Dַ\％ | קוֹמִִִ？ | יְִׁ\％ | Nַּ | ַַגְִׁ | 7 |  |
| סוֹבִבּ | 物 | מַ\％ | 9\％ppop | ＂10\％ | אַכִּ | בַנְ | 97p？ | Piel． |
| סוֹבֵבְּנָּ | ก－ |  | קוֹpers |  | －\％ | 20， |  |  |
| TiT |  | הַpx | םֵּ | บセ์่ | Toun | ＊1ำ | 各 |  |
|  | 9 ¢ |  |  |  | ה－ | 年 | הת |  |
| \％ |  | הַמְצִ\％ | －\％ |  | \％ | \％ |  | Hiph． |
| TTM90\％ |  |  |  | กรฺ\％ |  |  | ה－ |  |
|  |  |  |  |  |  |  |  |  |
|  | － |  |  |  |  |  |  |  |
|  | － |  | ¢я |  |  |  |  | Hith． |
|  | ก¢9 |  |  |  | ה－ | － |  |  |





*As, A


TABLE XII．


|  | גחֵּ לֹה Conjumation | נַחֵּ לִ <br> Conjugation |  | $\begin{gathered} \text { Mourn } \\ \text { Fonith } \\ \text { Fonjugtion. } \end{gathered}$ |  | $\begin{gathered} \substack{\text { secenal } \\ \text { conjugtion. }} \end{gathered}$ | $\begin{gathered} \text { D'phet } \\ \text { Fitrat } \\ \text { Conjugtion } \end{gathered}$ | Tryy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { I } \\ & \text { Thon } \\ & \text { He } \\ & \text { He } \\ & \text { She } \\ & \text { We } \\ & \text { Youn } \\ & \text { They } \end{aligned}$ |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Thou } \\ & \text { He } \\ & \text { Whe } \\ & \text { We } \\ & \text { You } \\ & \text { They } \end{aligned}$ |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Thou } \\ & \text { He } \\ & \text { She } \\ & \text { We } \\ & \text { You } \\ & \text { They } \end{aligned}$ |
|  |  |  |  |  |  |  |  | Thou <br> fie <br> She $\begin{gathered}\stackrel{-}{3} \\ \stackrel{y}{3}\end{gathered}$ <br> We <br> You <br> They |
|  |  |  |  |  |  |  |  | Thou <br> He She Eี We You They |
|  |  |  |  |  |  |  |  | Thou <br> He <br> She $\frac{-\pi}{6}$ <br> $W_{e}=$ <br> You <br> They |
|  <br>  <br>  <br> 국ำ <br> נְְּתּוֹרֵב <br>  <br> ＂．．． |  |  |  |  |  | שנַנన <br> תดּ <br> ย <br> ะมี่กุ <br> ช <br> กม่ <br> ＂，， |  | $\begin{aligned} & \text { I } \\ & \text { Thou } \\ & \text { He } \\ & \text { She } \\ & \text { We } \\ & \text { You } \\ & \text { They } \end{aligned}$ |

TABLE XIII．
Exhibiting the Participles of all the Perfect and Imperfect Verbs，Primitive as well as Derivative，at one view．

|  |  |  |  | $18 \mathrm{~m}$ |  | גח Third |  | $\begin{aligned} & \text { Diphe } \\ & \text { Conjustion } \end{aligned}$ | בּינוּי Panticiple. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Act． | 29 | － | מצ＞\％ | －P． | \％ | אוֹצ． |  | 7219 |  |
|  | פַּדּ | גוּ19 | מimşren | กจฺT |  | אוֹכִ | － | T⿵冂⿰⿱丶㇀⿱㇒丶幺十 |  |
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|  | ¢0\％ | 03949 | Drymy | קp | －19\％ | אוכדלים | פוֹנִ | －97pi？ |  |
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|  | ¢ִבּ9\％ | Tishy |  |  | （ex | － | נ | 17 17 |  |
|  | פ\％ | Dish， | DSsw | קיקים | D： | אx | － | 5ヶ7\％ |  |
|  | פַ\％ | rimbly | \％ | קוֹ | תісяи！ | ת\％ | กix | תiา\％ |  |
|  |  |  | K\％\％p？ | bips | צ\％ | 20 | 婛 | ？ | Siphal． |
| ？ |  | 成颔 | T－w | M－pp？ |  | ก¢จ゙？ | T¢3 | inter |  |
| 809 |  | תי3 | תی\％？ | תถู่p？ | \％ | Shas？ | ת＂\％ | ת－ph |  |
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|  | ¢ | － | －$\square^{\text {a }}$ | ｜rappupup |  |  |  |  |  |
|  | ｜ |  | กixwpp｜ | תixpupp |  |  | תוֹ\％ | กitep？ |  |
| סוֹבָע |  | 7 ${ }^{\text {d }}$ | － | P角 | ב | 帰 | \％ | ？ | Pual． |
| סוֹבָּ |  | The | T－ | － | － | － | T－ | TTP？ |  |
|  | פוֹבִּים | D¢？ | Doswe | Dipuppup | －iver | Chen | D | D97ヶ\％ |  |
|  | סוֹדָּוֹת | תib？ | תixsp | תinpup |  | กi์x | ת－3 | กiד\％ |  |
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|  | ？ | 54per | －x¢ |  | 8\％ | Eด¢ | － | $55^{5}$ |  |
|  | ת\％ | ת－ |  |  |  | กร่วมู่ |  | תinphe | Hiphil． |
| Pas． | 2 | － | （ | 口19 | וֹוֹשׁב | לֵּ\％ | \％ | 呚 |  |
|  | Tำด9ด | － |  |  | － | T－ | T－ | － |  |
|  | － | －－ |  | － | ｜ |  |  | ก7\％ |  |
|  | 5\％ | ？ |  | （1） |  | Bobpwe | S $\square^{\text {¢ }}$ | 597phe |  |
|  |  | ת\％ | กiswer | กіррээ｜ | （1） | תibpue |  | תiדphe |  |
| 2017 |  | － | Nצ¢T |  |  | haw | ש㧒 | 7\％ | Hoplal |
| － |  | T | Tッञy？ | 17\％ | T－ | T¢ | － |  |  |
| תוּקוּוֹת |  | Dran | －¢x | Drepatiol | 8 | ถ．fan | S | םuדphe |  |
|  |  |  | กix \％\％ |  |  | กi์ว | תi์x | דָּלְדִוֹת |  |
| ｜ |  | T－ | Nצก\％！ | םupnt | บ゙ก｜ |  |  |  | Hithpael |
| － |  | Thanc | ¢ |  | ｜on | － | \％\％ |  |  |
| ก |  | － | กیะดกุ |  |  | תלקner |  |  |  |
|  | 54\％\％ |  | Dexyena | םraprom |  | － |  |  |  |
|  |  | กix |  |  | ¢ִ\％ | ¢ |  | ת\％ |  |



TABLE XIV
Wrhibiting the Past Tenses of all the Perfect and Imperfect，Verbs Primitive as well as Derivative，at one view．

|  | $\begin{gathered} \mathrm{N}^{2} \text { sevent } \\ \text { sevent } \\ \text { conjugation. } \end{gathered}$ | N゙ち <br> Conjugnation | בחי עצו Conjugation |  |  | $\begin{gathered} \text { B'Mon } \\ \text { Bevond } \\ \text { Conjugation. } \end{gathered}$ | $\begin{aligned} & \text { arbei } \\ & \text { Finition } \\ & \text { conjugation. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ַַּנְּ | 91．？ | מָצָּתֵּ | ¢ | ＂， | N\％NTM | נָגְ | ל－ | 1 |
| ת\％． | ก，ก7\％ |  | ก．大阝ค | ค．คุ\％ |  | ค，נִ | c． | Thou |
| P1 | Tha | Nకֶ̦ | 口р | 第： | 쪼 | נָגנג | \％ | He |
| וִֹ | 1187 |  | － | － | אבֵּלד | － | ？ | She |
| טַַּנּנּ | ค．9．9\％ | 9xハ\％ | ค．קִ． |  |  | נַגְ | ¢ | We |
| ¢0 |  |  | 9，קרקתֶּ | Q， | 9， | 9， | 8．9，ロภ7？ | You |
| 号 | 9， | מֶּ | \％p |  |  | गָּ | 9？ | They |
| 4 | 9\％号？ | 9คงym？ | 9\％号？ |  |  | ？ | $3$ | 1 |
|  | ת．ภ̧？ |  | ת．ת\％ת\％ | ภ， |  |  |  | Thou |
| 2వ | ？ | Nצ？？ | － | בeู่า | 号 | ש13 | ִִ？ | He |
| － |  | Tลูงว？ |  | ｜iquen |  | － | ？ | She |
| T3． | 989，${ }^{\text {9\％}}$ |  |  |  |  | 9\％${ }^{\text {a }}$ |  |  |
| 9， 9 | 9． | 9， |  |  | 9，טת | 9， 9 ¢ |  | You |
| 誛罭 |  | ｜ | Tמּקָ | \＄ \％$^{\text {\％}}$ |  | ¢ | ？ | They |
| ロ | 97\％ | pux | ช｜\％ |  |  | \} | ת为？ |  |
|  |  | ת，תִ－ |  | ת， |  | ภ． |  | Thou |
| סأֹבֵ | － | Pִ | Enip |  |  |  | 7－3 | He |
| טוֹבְבָּ | 18\％ | מִצִצָ｜ | קוֹלִידֶּ |  | אֵּלִלָּ |  | ？ | She |
|  | 999\％31 | ¢\％ | 住荗 | יִּexper | ¢9\％ | צִגְ | 9\％ ¢ $_{\text {che }}$ ？ | We |
|  | 9，日年？ | 9， | ¢－קin |  | 9，¢ | 9， |  | You |
|  | 嗗 | צִצְצֵ | קוֹpִ\％ |  |  |  | \＄7？ | They |
|  | － |  | P／ppep | － |  |  | －管？ | 1 |
|  | ก，กָ93 | ת，ภูא\％ |  | ת， | A， | תุ， | f．ค．ภ． |  |
| סוֹבַב | 为习习习 | 号 | םip | ביָ： |  | 号 | 7e？ |  |
| סוֹבְדָּ | － | קִ\％ | קוֹמְּקָה | ， | 袻 |  | ？ | She |
|  | ， |  |  | ， |  | งง\％ | 927e？ | We |
|  |  | 9， | 9． | 9， | －א | 9．ロ⿵冂\％ | f．9．日 В | You |
| סוֹבְצִ |  |  | ¢ | ！ |  | 勺\％哏 | ？ | They |
|  | 9\％为的｜ | － | ｜raperper | ה－ | 8henit |  |  | 1 |
| ת， | ת． | ת，תִ－ | ת，ภּ̧ |  |  | ภ， | f．ค．ח⿵冂 | Thou |
| 20\％ | ה－גְ | N゙¢ִ？ | －9 준 | ｜ | \％ | ？ | － | He |
| ה－ | 國 |  | ה－ | － |  |  | הִ？ | She |
|  | ｜ca |  | 9ร่บ¢ |  |  | ¢冖\％ |  | We－ |
| 9， |  | i， | 9，－1 | ¢ | \％． |  | 8．9，日 | You |
| ה ה－ |  |  | \％，\％\％p | ｜ | \％ | \％\％\％ex | ¢ | They |
| \％ | － |  | 9， |  | （axpen |  | 9⿵冂⿰入入T | 1 |
| ภ， |  |  |  | ，ศ⿵冂⿰入入－ |  | ก，ภ－ |  | Thou |
| 20917 |  |  | ם， | 2exan |  | 保边 |  |  |
| ה－ | \％ | Tin |  |  | T－ |  | הָּדֶדָּ |  |
| \％ | \％${ }^{\text {g }}$ ¢ |  | ใ9\％）阿 | ง\％ | － |  | הָ | We |
| 9． |  |  | \％） |  |  | จภู้บุ | f． 9 ， | You |
|  | － | דֶדצדצד | 9\％p\％ | ｜ | Tָָּ｜ | 勺＊＊ |  | They |
|  | ＂תִי | \％ |  | ה－ |  | 9 | ชา7ph\％ | 1 |
|  | ภ． | ภ，ภฺ\％ |  |  | ת．$\frac{\text { ¢ }}{\text { ¢ }}$ | ค． |  | Thou |
| 2\％ |  | ¢דּ דִּ |  | － |  | ה－ |  | He |
|  | ה－ | ה－ |  |  |  | \％ | ה－ | she |
|  | דֻתְ |  |  |  |  | 9\％ |  | We $=$ |
| i，ถครี่าต่า | i，ถתֶ |  |  | 9． Q $^{\text {a }}$ | 9，อת |  |  | You |
| \％ingen |  | ה－ | 9\％ |  | － | \％ | ง7¢ | They |






 ?



 :
${ }^{28}$ To understand, to contemplate. ${ }^{29}$ And Amass. ${ }^{30} \mathrm{~A}$ way, highway. ${ }^{31}$ On account of. ${ }^{32}$ הְמְּחַחת a sack. ${ }^{33}$ At first.

The accompanying Tables, containing paradigms of the verbs of the several conjugations, are so constructed, that the student may at one view see the distinguishing characteristic of each conjugation and its several branches.

Table XI. contains all the Infinitive and Imperative Moods of the eight conjugations.

Table XII, contains all the Future Tenses.
Table XIII. contains all the Participles.
Table XIV. contains all the Past Tenses.

## CHAPTER VII.

## Doubly $I_{\text {mperfect }}$ Verbs.

139. From the preceding exposition of the Hebrew verhs, it appears that the differences between the perfect and imperfect verbs, arise from the latter having either ( $\mathbf{J}$, or one of the quiescents $, \uparrow, \uparrow, \aleph, \aleph$, as a constituent part of their roots. But the root may have both I and one of the quiescents at the same time, as radicals-as, for instance, lift up ; נָטֹ to stretch out, bend, incline; -or it may have two quiescents: as, אָּ to be willing, to consent;
 dart; to be doubly imperfect; and they will be subject, at the same time, to the rules specified under the several conjugations to which each letter has a reference.

Thus, for instance, the $\mathcal{J}$ of נָּ will be regulated by the rules laid down under the second conjugation ( p .127 ), and we shall have
 laid down under the sixth conjugation (p.142); and hence אֲ
 likewise, the $\mathbb{N}$ of ${ }^{\mathbf{N}}$ will follow the rules of the third conjugation, and we shall, therefore, have in the future $\boldsymbol{T}$ i $I$ shall be willing, $\cdots$ 구, \&c.; whilst the $\pi$ will follow the rules of the seventh conjugation; and we shall have in the past tense, אָּ אדָּיתָ
 more clear from the following examples, in which the leading words of the several verbs are given, leaving it to the student to fill up the rest by way of exercise.
140. First radical $\boldsymbol{J}$, and third $\mathfrak{\aleph}$ : as, $\mathfrak{N}$ נָ to carry.
Kal.




## Niphail.

Inf. הִָּּ Fut. Nשׁׂ Tก

> Piel.
 Part. act. קת
Puail.
 ${ }^{9}$ תִּ

> Hiphil.




## Hophail.




## Hithpael.

Inf. N
141. First radical $J$, and third $\boldsymbol{A}$ : as, נָטֹח to incline to stretch out.

Kal.




Niphal.
下解, f.
Piel.

Inf.


## Pual and Hithpaiel

Need no further explanation, as the former is formed by substituting (:) for the first short vowel of Piel ; and the latter, by prefixing תְ \&c. before Piel, as before directed.

## Hiphïl.

 Fut.

ตท


## Hophail.

 .
142. First radical $\aleph$, and third $\boldsymbol{M}$ : as, Kal.

 999

Niphcil.
Inf.

143. First radical , and third $\boldsymbol{\aleph}$ : as, sis, to go out, งั่า to fear.

Kal.


 ホงM4, 9รงำ.

Niphail.
Inf. אּ


## Hiphil.

Inf. یּצִit to cause to come out, to bring out, 心ּצִint ? Imp. אֹצִּ,


## Hophail.


144. First radical, ', and third $\mathbb{M}$ : as, הּ to throw, to shoot.

Kal.
Inf.
 f.

## Niphàl




## Hiphil.

 M.


[^71]

> Kal.
 Part.

## Hiphill

Inf.

 -致•

## Hophail.

Inf. אָּ


## Irregular Verbs.

146. Trregular verbs are such as do not form their several forms from the same root; as, for instance,
 root דָּ. The same is the case with the whole of Niphil, Piel, and Hithpael: as, I I passed
 But the Imperative and Future of Kal, and the whole of Hiphil are formed as if the root was : thus, הוֹריך he made go, i. e. he led.-Fut. П'? i, ך? -

The same remark will apply to several other verbs; as, בiv to be good.-Part. טוֹט, טוֹבָה, \&c.-Past tense, the fifth conjugation), the root is therefore said to be טiv. But
 the fourth conjugation), the root is therefore said to be Iow. $_{\top}$.

Thus, likewise, from the root have from 7is (fifth conjugation).

From לָּ $I$ shall be able, לבֵּת, \&c.; which is the future of Hophal, and means, lit. I shall be made able, or $I$ shall be enabled.
 But Hiphil is formed from ${ }_{T}$;


## Quadriliteral and Pluriliteral Verbs.

147. Verbs whose roots consist of four letters, are denominated Quadriliterals; those that consist of more than four letters, are denominated Pluriliterals:
 delay; שְ to turn about, to flutter, palpitate.

These are, strictly speaking, derivative verbs, and are found only in לy.

[^72]same manner as other verbs : thus, Inf. and Imp. 4 .כַּ M-Part. act.
 \&c. ; and Hithpael (by analogy) דֻ, \&c.




## Exercise.

--
 דִכִּ


 ?
 cognise.-Hith. to make one's self appear a stranger, to feign or to
 food or corn; hence to remember. 7 He dreamed, hence $a$ spy, from to travel about on foot, to explore, originally derived from רֶֶ the foot. 9 Root


 ָירֵּ







 רַתָּשָׁב




 21 Root, ${ }^{7}$. 22 Hunger. 23 And they shall be verified. 24 But
 ;
 ${ }_{34}$ Root, ${ }^{3}$ פָּ to weep. ${ }_{35}$ Root, בiשׂ to return. ${ }^{36}$ Root,
 ${ }^{40}$ Provision, from $7 . \mathfrak{\$}$ to hunt. ${ }^{41}$ Root,

## Objective Pronominal Affixes.

148. The objective pronouns me whice thee
 frequently expressed by fragments subjoined to the different parts of the Imperative Mood, Past and Future tenses of verbs transitive: as, ${ }^{9}$, ${ }^{9} 7 \mathrm{p}$ pisit-me,
 me.- Me-visited me,
 thee, for him, for

The following are the terminations by which the objective pronouns are indicated.-

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

149. The manner in which these are affixed to verbs, and the changes to which the vowel-points of the latter are subject in consequence of the augmentation, are exhibited in the following Tables.

Obs.-The affixes of the Infinitives and Participles will be found in Table III. p. 56.

[^73]Exercise.
אָהַבְתִּ9
אֵּ

品 אִישִׁם :








:
 esteemed. 6 Thou art honorable. 7 כַּל 8 דֶד to bring forth, to bear children. 9 My husband. ${ }^{10} \mathrm{Is}$ it not, behold. ${ }^{11}$ The end, extremity of. ${ }^{12}$ They are many. ${ }^{13}$ Violence. 14 To forsake. ${ }^{15}$ To keep, preserve. 16 כַּבִּ 17 פָּ 17 to guard, watch


TABIE XV
Verbs with their Objective Pronominal Affiress．
KAL．

| $\text { m. D. }\} \text { them. }$ | ${ }_{\text {f. }}^{\text {m. }} \quad \underset{i J}{ } \text { \{ you. }$ | ¢9 us． | $\Pi$ her， | 9 $477-$ him． | 7 thee，f． | i）thee，m． | $9 \% \mathrm{me}$ ． |  | Past Temas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9． Q $^{\text {¢ }}$ |  |  | ¢ $\%$ ¢ |  | ¢ \％ | $79 / 77$ |  | M17p\％ | 1 |
| 9．${ }^{\text {P }}$ |  | 9 9\％${ }^{\text {¢ }}$ | ח⿵冂⿰入入 | 97－， |  | －－ | 9y\％ 9 | ก79\％ | than |
| i，＊תד\％ |  |  |  |  |  |  | P9／817 | תาpp | thou，f． |
|  | i， 0 ¢7¢ | 9317\％ | ก7\％ | 910， | 77\％9 | 177p\％ | 29，7p\％ | 7 7 ${ }^{\text {T }}$ | he： |
|  |  | งรภาファ\％ | กค－¢ ¢ ¢ |  | Tกํา |  | 9 9 | ก77\％ | stre． |
|  | i，ロงֶงไ |  | \％\％\％ |  |  | 7\％ 7 7 9 |  | 93789 | wi． |
| 9， 0 － |  | 989ค7p |  | หกคคา | － |  |  |  | you |
|  | i，ロ9\％ | 9977p ${ }^{\text {¢ }}$ | กT9799 |  |  | 7）7アT |  | 97pm | they |
|  |  |  |  |  |  |  |  |  | Imperative． |
| P，日דp | － | 997\％ |  | 明辰，9\％ |  |  | －9，7pem | \％ |  |
| i，Q9\％ | － | 9930ヶp： | ก¢97p |  |  |  | 9 997p\％ | 97\％ 9 |  |
| i，097\％ |  | 9997 9\％ | 7？ | ¢\％ | － | － | 9297\％ |  | － |
|  |  |  |  |  |  |  |  |  | Future． |
|  |  | － |  | 9997， | 7ํp：\％\％ | 3 $3^{\text {¢ }}$ | － | 7－p® | I |
|  |  |  | 7－נ， | ＂，＂， | － | － | 9 9\％บจ | ｜ | thou |
|  |  | 9397p9．7n |  |  | － | － | 9ม9า ${ }^{\text {¢ }}$ | 979\％ | thou，f． |
|  |  |  |  | ＂，＂，9ֶ． | 7， 9 P99 | ワ7アT？ | 99\％9\％9\％9\％ | ד\％？ | he |
| i． i，$_{\text {¢ }}$ | i， Q $^{\text {¢ }}$－ | 9\％， 9 ¢\％ | ＂» ${ }^{\text {¢ }}$ ， | ＂＂ 9 ¢ | 7，${ }^{7}$ | ทาว9\％ | 997\％ค\％ | － | she |
| i，日דp？ |  | － | ＊，＂，ח．7ppa | ＂ | 9， |  | － |  | we $\quad=$ |
|  |  |  | กiv7ppen | 9797p\％ | － | － |  |  | you |
| i，昰7ppe． |  | 9\％7\％99\％ | ก97\％ |  |  | \％${ }^{\text {™ }}$ |  | 97\％？ | they |
| Piel and Hiphil． |  |  |  |  |  |  |  |  |  |
| 9，哏 | 9，日 $\frac{1}{}$ ¢7 | 997\％ |  | 979\％ | 97？ ¢ $^{\text {P }}$ |  | 9¢า\％ | 7 | he |
| i，日דָ？ | i， Q $^{\text {a }}$ ¢ | － | －77p ${ }^{\text {® }}$ ¢ |  | －7pºs |  | － | 7－psi | I will，\＆c． |
|  |  | 95799？ |  |  |  | ทา7ppon |  | 79p迎 | he |
|  | 9，日牙 | － | กT゙ア？ |  |  | 779 P908 | － | 79.78 | I will |

TABLE XVI．
Imperfect Verbs with their Objective Pronominal Affixes．










## CHAPTER VIII.

## Particles.

150. Under this term, the ancient grammarians comprehended all such words as are used for the purpose of defining, explaining, or modifying either the principal parts, or the whole of a sentence, and of showing the relation and connection between its several members; and hence they justly extended this denomination even to the Article and the Pronouns. Modern grammarians, however, have limited this term to Adverbs, Prepositions, Conjunctions, and Interjections ; and in this restricted sense we shall henceforth use it.
151. Particles are divided into Inseparable and Separable.

The Inseparable are parts of words attached to others, with which they are incorporated: such are the $\boldsymbol{\pi}$ and $\boldsymbol{\Delta} \boldsymbol{\Delta}$ in towards-the-land, the-land; -the 1 and in in in ind and to-the-land. (See Prefixes, pp. 37-39)
152. The Separable consists of entire words: as,


 in behold, דָד come! go to!
153. Many particles admit of the pronominal affixes (page 58). These must be rendered either by the Personal, Possessive, or Objective Pronouns, according as the idiom of the English language may require it: thus-

 exists, or he is.
 they?
בִּנְלִל fon acount, for the sar-sake;

 cept-thee.
 fore-нiм.
154. Most of the particles are either nouns in their absolute or constructive state, adjectives, pronouns, or verbs*, used for the purpose of modification. Many of them are compounded of several

[^74]words; others are abbreviated or elliptical expressions, or exclamations, used for the purpose of soliciting attention: thus-
 and hence, now.
 its absolute state, with the prefix $\zeta$; and means, literally, to-the-face, and hence, formerly, forwards.

לִפְנֵי is the same noun, in its constructive state, with the prefix $b ;$ and means, literally, to-the-face-of, and hence before.
 from-the-face-of, or from that which is before, in front; and as every cause necessarily precedes the effect, this word came to signify cause

 surface-of, \&s.

ם with the definite $\boldsymbol{\pi}$; lit. this day ; and *■pָ by day, during the day, is evidently derived from the same noun.


so, is derived from the verb the primary signification of which is, to adapt, to adjust; and hence, to prepare, to establish, to fashion. From בֵּ עַל־בּּ upon this, hence. $\ddagger$

* Several other adverbs have this termination: as, ריָํ with-empty-hands (from רִיק emptiness, vacuity)-■ פִּ gratuitously, without cause (from in grace, favour).-This termination, is, however, not peculiar to adverbs, as several nouns have the same: thus, a ladder, עוֹלָ eternity.
+ Kimchi derives this particle from the noun ${\underset{\tau}{t}}^{\text {the }}$ the upper part, which, however, is itself derived from הע.
$\ddagger$ For further explanation of this particle, see Vindiciæ Hebraicæ, page 52.

א is the constructive form of $\mathbb{K}$ אי, which signifies non-existence, not extant. Its antithesis is $\because \because .$. , which means, actual existence, real being; and hence, $\because *$ there-is-in-being, extant, there exists.

היטיטב well, is the infinitive (Hiph.) of the verb to be good, and means, literally, to-make-good.

מַהִר soon, quickly, is the infinitive or imperative of to hasten.
הָדָה go to ! is a derivative from to give, yield.
 Rere; and

MַּUn is compounded of what, and Kimchi from $\boldsymbol{T}$ and ע叉ַ) literally, what is known? what is the
 to what, i. e. for what purpose? and פָּפָּ how many? how long? literally, as-what, i. e. as what number? as what time?

בָּ here, hence, are compounded of the demonstrative the the, and the separable particles $\mathcal{Z}$ and $D$, lit, in this, from this: the word place being understood.
155. There are, indecd, many particles-as for
 provided, \&c.-whose etymology is less obvious; for which reason, it may be supposed, they have been considered by some grammarians as primitives. It is however, very probable, that even these are derivatives. Thus, לאלא is probably derived from be weary, to be exhausted, to labour in vain; and hence

[^75] probably mere exclamations for the purpose of soliciting attention; when, at what time? appears to be a compound of what and time; and wa if (if needs we must have a triliteral for a root) is, perhaps, derived from אָּ to be attached, related, connected ${ }^{\text {whe }}$.
156. The great influence which these words have in discourse, as well as their frequent occurrence. renders it highly desirable that the student should become familiar with their general signification. For this purpose the following list, containing most of the particles not already noticed, is here subjoined:-

[^76]$\underbrace{}_{\substack{\text { ™ }}}\left\{\begin{array}{c}\text { but, yet, neverthe- } \\ \text { less, indeed. }\end{array}\right.$ אֵּ


is-is, in or, or-either
י, אַּ perhaps, suppose.
הוֹר surely, verily.
"אָ int then, at that time.
רוֹרָ $\left\{\begin{array}{c}\text { back, backward, be- } \\ \text { hind. }\end{array}\right.$

ธ 2 after, behind, beאָחֲרֵר $\}$ yond.
אֵט , slowly, softly.
, אֵּ where, where now?
אֵיכָה ,אֵּכֹח


N'פ now, then.
P- רַ, only, scarcely, but
4 if.
אַּלְלִ, woe to me!
© if, when.
א if not, unless.
Nָמנְנָ truly.
אמֵשׁ last night.
whither.
-
解 also, even, likewise.
-צִּ how much less.
אֶֶׁ except, only.
Kצֵ near, close by. אیּ

(sign of the objective


Z בִּגְ Ton account of, for


בּיבּ
not, without.
בִּלִּ unless, without, not.
בִּ?עִעִּי
' 7 enough.
TNT aha! exultation.
הוֹלוֹת hither, here.
הרּרֶּ much.
-
טֶרֶ not yet, before.
יַחַּ יַחְדיו together, united.
כּה כָּ
-ヨ $\left\{\begin{array}{l}\text { when, if, for, that, } \\ \text { because, but. }\end{array}\right.$


## S Y N T A X.

## CHAPTER I.

## Introductory Observations.

157. Syntax is that part of Grammar which treats of the significance of the inflections of words combined with their relative positions.

By the method adopted in the preceding part of this work, many of the syntactical rules have necessarily been anticipated. These we shall here collect, and add such as have not already been noticed. But before we proceed, we think it advisable to make some gencral remarks on the nature of propositions and their constituent parts.
158. A proposition is an assemblage of words or oral signs, representing a judgment of the mind.
159. As every judgment necessarily includes two conceptions, one of which is affirmed or denied of the other, it follows that every proposition must have two terms, one answering to that conception which is the primary object of the mind's contemplation, and
which is denominated the subject*, the other corresponding with that which the mind judges to be or not to be congruous with the subject. The second term is denominated the predicate or attribute. Further, as in every judgment there necessarily must be an act of the mind which decides whether the two conceptions are or are not congruous, every proposition ought to have a word or sign to indicate this mental decision. This word or sign is denominated the copula.

Obs. 1.-But though every proposition necessarily consists of these three parts, yet it is not alike needful that each part should be expressed by a separate word; for as we shall presently see, when the predicate is a verb, the copula is in all languages included in it, and when the subject happens to be a pronoun and the predicate a verb, the three parts may, in Hebrew, be expressed in a single word.

Obs. 2.-The grammatical term for the subject is the Nominative. When the predicate implies action, the subject or nominative is likewise called the agent.
160. In the following propositions - 'God is omnipotent.' 'Water is a fluid.' 'This water is hot.' ' This water is not cold.'-The words God, water, are the subjects ; omnipotent, fluid, hot, cold, are the predicates; and Is, the copula.

[^77]161. Obs. 1.-The 1 st and $2 n d$ propositions in the preceding examples are denominated Absolute propositions, because the properties expressed by the predicates are essential to their respective subjects, and belong to them under every possible condition. Such propositions can have no reference to time; their copulas are therefore merely assertory. But the $3 r d$ and $4 t h$ examples are denominated Contingent propositions, because the qualities denoted by the predicates are not essential to the subjects, and may exist conjointly with them at particular times, and not at others; and hence in all such propositions the copula must express the time, as,-The water is hot, was hot, will be cold, \&c.
162. Obs. 2.-In English, as well as in most languages, the copula is generally represented by some part of the verb'to be.'* This is likewise mostly the case in Hebrew, in propositions which
 hits ( ${ }^{\mathrm{B}}$ ) I shall be great. But in all absolute propositions, or in contingent propositions which refer to present time, the copula is omitted, and inferred from the juxta-position of the words: as,

 הֵ,
 is wisdom.

## Words employed to express the Subject.

263. The subject may be a Noun (as in Prop. c. D. F.) ; or a Pronoun, the substitute of a noun (as

[^78]in Prop. e.) ; or an Adjective, or an Infinitive. (See Prop. H. and I. Art. 164.)
164. As every conception implies an existence, real or imaginary, it would follow that the subject and the predicate, each of which represents an existence (Art. 159.), ought to be nouns or names of existences; nevertheless, as each being may be distinguished from every other by some quality, property or circumstance, it is often sufficient to express the quality, property, \&c., without mentioning the noun to which they belong; and hence an adjective may often
 ${ }^{( }{ }^{H}$ ) A wise (man) feareth, and departeth from evil, lit. A wise (man is) a fearer and departer from evil. Further, as the mind is able, by the faculty of abstraction, to view a quality, \&c., without reference to the particular object to which it may belong, an Abstract noun or an Infinitive (name of an action) may be used as the subject, or as the
 the Lord is wisdom ; and to depart from evil (is) understanding.

## Words used for the Predicate.

165. The Predicate may be a Noun (as in Prop. A. Art. 162.) :-an Adjective (as in Prop. B. Art. 162.) : or a Verb, in which last case the copula is, even in Eng-


 חָיִתִי עוֹמֵר I was standing.
[^79]Thus likewise 'I walk,' 'He writes,' 'She writes,' may be resolved into 'I am walking,' 'He is writing,' \&c.
166. Obs. 1.-As the Hebrew verb has no form to express time present, the participle (a noun) must be used as the predicate, in all such instances: Thus אֲנִי הוֹלִּ, הוּא כּוֹתֵב, דִיא כּוֹתֶבֶח, Lit. I am a walker. He is a writer, \&c. (See Art. 17, 124.)
167. Obs. 2. The past and future tenses of the Hebrew verb being so constructed as to include the personal pronouns (see verbs) all propositions in which the subject is a pronoun, and the predicate a verb, may be expressed by a single word ; as, dwelt, בשֵּ $I$ shall dwell. But the unavoidable consequence of this construction of the verb is, that when the subject is a noun, or a distinct pronoun, and the predicate a verb, there will, apparently, be two subjects, one represented by the noun or the distinct pronoun, and the other by the pronoun inherent in the form of the

 to the same thing, they must be considered as in Apposition ; and in translating such phrases into English, the pronoun must be
 nor, and he God said.)
168. Obs. 3.-The verbal form can, in English, be used only where the predicate implies action, passion, or their contraries, want of action or passion, or a state of being, dependent in some measure on the will or inherent power of the subject: as, I walk, run, suffer, sit, \&c,; but when the predicate expresses quality or

[^80]quantity (coming under the predicaments how, and how much), the predicate can only be formed by an adjective accompanied by the copula: as I am, was, shall be wise, little, great, \&c. In Hebrew, however, the predicate may assume a verbal form, although it expresses the notions of quality or quantity: as, יחָ $I$ I was sick, י:ֵּ: he shall be wise, he he shall be great. Or it may, as in English, be formed by an adjective and the copula: thus, הָייחִי חוֹלֶה I was sick, יִּיֶּה חָּם : he shall be wise.
169. Obs.4.-When the predicate is a verb, the proposition may, for the sake of distinction, be denominated verbal; but when the predicate is a noun or an adjective, the proposition may be termed nominal. Such propositions occur very frequently in Hebrew : as, Wine (is a) mocker, strong drink (is a) blusterer (Prov. xx. 1); הֵטֶׁת חַיִּל עֲטֶרֶת בּבּעָלָה a virtuous woman (is a) crown of [то] her husband (Prov. xii. 4).

## Concord between the Subject and its Predicate.

170. The predicate must agree with the subject in gender and number, and (if a verb) in person. There are, however, several exceptions to this rule, which will be noticed hereafter.

Obs. - When the predicate is a noun (Art. 165), it must, even in English, agree, in some instances in gender, and always in number; as, he is a prince, she is a princess, they are princes, \&c. But when the predicate is an adjective, the agreement is entirely neglected: as, he is wise, she is wise, \&c. In Hebrew, however, the predicate must always agree with its subject; and it would be as improper to
 (See Art. 85.)

## Of the several kinds of Propositions.

171. Propositions may be distributed into General, Indefinite, Particular, Simple, Compound, Incomplex, and Complex.
172. A General proposition is that which has a general term, representing a whole class of beings for its subjects: as, אָרד ? לעעמָּל יוּלָ man is born unto trouble.
173. An Indefinite proposition is that which has an indefinite noun for its subject: as, בָּ בָּ a man came אֲנְשִׁים בָּ men came.

Obs.-As the Hebrew has no indefinite article, the context alone can decide whether a proposition is general or only indefinite (see Art. 35). In some instances, however, the word אֶחָּ $f$. one,
 (2 Kings xiii. 11); אֹשָׁה אַחַת one woman (2 Kings iv. 1) ; lit. one old prophet, one woman.*
174. A Particular proposition is that in which the subject is a term relating to a particular individual, or to particular individuals. Such terms are the personal and demonstrative pronouns, proper names, and common nouns whose general signification is restricted by some definite term.

[^81]175. A Simple proposition is that which has only one subject and one predicate. (See the preceding examples.)
176. A Compound proposition is that which has several subjects or several predicates, or both: as, אַברָהָם וִשָׂרָה זְקִִִּם Abraham and Sarah (were) old
 was formless and void (Gen. i. 2) ; וַתַּעׁן רָחל וְלֵאָה וַּתּאַמְרנִּ and Rachel and Leah answered and said
 ַוּ and the Egyptians (are) men, and not God; and their horses (are) flesh, and not spirit (Isa. xxxi. 3).
177. Obs.-In compound propositions there is generally an ellipsis either of one of the subjects or of one of the predicates: thus, the first example is equivalent to 'Abraham was old,' and 'Sarah was old ;' and the second, to 'The earth was formless;' and 'The earth was void.' The same is the case with the other examples.
178. An Incomplex proposition is that in which the subject and the predicate are each expressed by
 the king (is) wise.
179. A Complex proposition is that in which either the subject or the predicate, or both, are expressed by several words, some of which serve to explain, define, or qualify the leading words : as--

# N(A) I thy-father-in-law Jethro (amu) coming. <br> (в) This (is) David the-king. <br> (2) (The) kings-of Israel are kings of mercy.* <br>   <br> עיבּ  was found, he shall be a slave. 

180. Obs. 1.-The several words forming a complex term may be either so many names for the same object, which is thus, as it were, presented, for the sake of distinction, under different points of view: such, for instance, are the several words, I, thy-father-in-law, Jethro, (the subject of Prop. A.) and the words David the king (the predicate of Prop. в.) : or the several words may be names of different objects, between which there may subsist one of those numerous relations denoted in many languages by the genitive case, and by the possessive case, + or the preposition of in English; such, for instance, are the words which represent the subject and predicate of Prop. c. Now, when the first happens to take place, the several words are said to be in apposition, and must agree in case, that is, they must be in the same case in which the leading word happens to be. But when the second happens to take place, one of the words is said to govern the other in the genitive ; and in Hebrew, the word which is defined must be in a state of construction (Art.52), to distinguish it from the defining word or words: thus, מַלְבֵ (not מְלִָים).
[^82]The student will likewise observe that this mode of construction is often used, where, in English, we should use an adjective (epithet) as the qualifying word: thus, מַלְכֵי חֶסֶר kings of mercy, instead of merciful kings.
181. Obs. 2 -In Prop. D. the words representing the subject are of a mixed nature, and one of those representing the predicate is an adjective (epithet).
182. Obs. 3.-In Prop. e. the leading word דָאִּ is defined by a proposition. In such cases the leading word must be followed by the relative
183. Obs. 4.-In all complex propositions, a distinction may be made between the grammatical and the logical subject. Thus, the grammatical subject, or the Nominative of the last example (Prop. E.) is, the man. But the logical subject is, the man in whose hand the cup was found. The remark is equally applicable to the predicate.
184. From the preceding observations, it appears that when two or more words come together, they may form either an entire proposition, or only a part of one. Now, as the copula is frequently omitted, the student may often be at a loss to distinguish between the one and the other. The following considerations will, however, remove every difficulty.

The several words are either all indefinite; or they are all definite; or some are indefinite, and others definite.

Rule I.-When the words are all indefinite, or all definite (without the copula), they form only a part of the proposition : thus-

## All Indefinite.

אֵשָׁה אללְמָנָה A woman a widow, i. e. a widow woman.
אישׁ טוֹב A man good, i. e. a good man.
ארֶׁ טוֹבָה וּרְחָבָה A land good and extensive, i. e. a good and extensive land.

## All Definite.

The womun the widow, i. e. the widow woman.* The man the good, i. e. the good man.
 good and the extensive land.
Solomon the king.
The man the this, i. e. this man.
The men the these, i. e. these men.
דָאיטשׁ הַהוֹלִּד The man the goer, i. e, the man that goes.
Rule II.-But when one of the words is definite, and the other indefinite, then the definite term, whether simple or complex, is the subject, and the indefinite term is the predicate; thus-

* הָּאָֹׁ Ment The woman (is a) widow.

The man (is) good, or good is the man.
The land (is) good and extensive.
תֶה הָאּשׁ This (is) the man $\dagger$.

The man goes.

[^83]Rule. III.-In case two definite terms are to form a proposition, the copula must be inserted : thus,and Ham was the father of Canaan*
 and the tables were (the) work of God, and the writing was (the) writing of God $\dagger$ (Ex. xxxii. 16).
185. Propositions are likewise divided into $A f$ firmative and Negative.

An Affirmative proposition is that in which the copula, whether expressed or understood, is not affected by a negative particle $\ddagger$, as in most of the preceding examples.
 in verse 22, where it forms only a part of a sentence.
$\dagger$ The copula is, however, even in such cases, omitted, when no ambiguity can arise from the omission: as, is (the) voice of Jacob; יהַּנַּנוֹת It is likewise frequently omitted in the poetical books of Scripture, where the style is intentionally concise and elliptical.
$\ddagger$ A proposition may contain one or more negatives, and yet be affirmative, provided the negative does not affect the copula. Thus, Blessed (is) the man that walketh not in the counsel of the ungodly, nor standeth in the way of sinners, \&c. \&c. (Ps. i. 1, 2), is an affirmative proposition ; being equivalent to, The man who walketh not in the counsel of, \&c., \&c., is blessed.
186. A Negative proposition is that in which the copula is affected by one of the negative particles,

187. Obs.-These particles are not synonymous, though they all express negation.

איֵ indicates the non-existence of the subject, and is therefore chiefly used before nouns and participles, and in combination with the personal pronouns: thus, אֵּ Joseph was not in the
 child is not (Gen. xxx.), lit. the child, he exists not, or is not here;
 a giver of straw to you.
it indicates the non-existence of the predicate, and is therefore chiefly used before verbs in the past and future: as, לֹא לָּ he gave
 art a man, and not a god; whereas ויֵיץ would signify, and there is no God.

铃 has the same signification as $\boldsymbol{x}^{2}$, but is chiefly used in poetry.
Kis chiefly used for exhorting, entreating, and wishing; and is therefore only used before verbs in the future.

率 is chiefly used before infinitives.

> Subordinate Members of a Proposition.
188. The words explained in the preceding pages, belong either to the subject or to the predicate, of which they form a constituent part. But a proposition may contain several other words, which, though they form neither a part of the one, nor of the other, are yet
necessary to complete the sense* : such, for instance,

 his brethren with the sword. Such likewise are the words in the following
 daughter to this man for a wife. These are generally denominated the complements or the subordinate parts of a proposition ; and, like the principal parts, they may either be definite or indefinite, complex or incomplex.
189. Obs. 1،-The subordinate members are, in some languages, distinguished from the more essential parts by particular terminations (cases). In Hebrew, they are indicated by the prefixes $\triangleright, b, \beth, \beth$, and by the particle (Art. 40, 41). Or, as in English, by prepositions.
190. Obs. 2.-The subordinate parts are chiefly regulated by the nature of the predicate and its signification. For when the predicate is an active transitive verb, it must be accompanied by a word or words on which the action falls (the objective $\boldsymbol{\Omega}$ ); and when it denotes causative action (Hiphil), it often requires two objective cases. If it signify giving, delivering, restoring, \&c., it will require both an
 where the motion begins, or from which it originates ( $\ddagger$ or and where it terminates ( ל עֲד or or or must often be expressed.

[^84]191. Obs. 3.-Sometimes we wish to express the instrument with which ( $\mathcal{I}$ ), the purpose for which (ל), or the place and time in which (ב) the action is performed, or the intention or remission of the action or attribute (ADVERBS), and so on with regard to a variety of other circumstances, all of which must be considered as so many subordinate parts of a proposition.
192. Obs. 4.-Amongst these, may likewise be reckoned all words and phrases which are apparently superfluous (pleonasms), but which are introduced either for the purpose of additional explana-
 him, the child, i.e. and she saw it, namely, the child (Exod. ii. 6); I, I am your comforter, i. e. I, even I, am,

 mine eye against them for evil, and not for good (Amos ix. 4).
193. Obs. 5.-The reverse of this grammatical figure is ElLipsis, by which some word or phrase is omitted, which must, however, be supplied by the reader, in order to complete the regular or full construction.* Of the omission of the copula we have already given numerous examples. The following are examples of the omission
 to-say -my-sister-lest-the-men-of-the-place-should-kill-me (Gen. xxvi. 7), where the words


* This species of ellipsis must not be confounded with the ellipsis of parallelism, and which may, by way of distinction, be called metrical ellipsis. The latter is entirely artificial, and consists in omitting in every alternate line a corresponding word or phrase used in the first line. We have a perfect specimen of this species of poetical composition in the hundred and fourteenth Psalm: but this is not the place to enlarge on such a subject.
 his-vine, and-each-his fig-tree, \&c., supply the word



 supply (ב) (בָנֵם מִָּם ; with my mouth exiv. 8), supply (ל) -

The student will do well to impress the preceding remarks on his mind, as many apparent obscurities and anomalies are entirely owing to the omission of some word or inflection,* which may, however, be easily supplied by the context.

## CHAPTER II.

## Syntax of the Noun.

194. The definite (p. 35), is used like the in English, to direct the attention to a particular individual, or to particular individuals, known either by their universality, or pre-eminence, as having been previously mentioned, or as described by some circum-

 man whom he had formed (Gen. ii. 8).
195. The article is omitted: -1 st, before proper nouns:-2nd, before nouns in a state of construc-

[^85]tion* (See Art. 55) : - 3rd, before nouns having any of the possessive pronominal affixes $\dagger$ (p. 42) ; because, as in all these cases the noun is already known to refer to particular individuals, the article would be superfluous.
196. Obs. 1.-Some proper names of countries, cities, \&c.,


* There are apparently some exceptions to this rule; as, for in-

 ark of the covenant (Josh. iii. 14):-but these are elliptical expressions, in which the real noun in construction is omitted: thus,
 אֵל בִּית אֵל the God, namely, the God of Bethel.
+ בְּתוֹך הָאָהדלי (Josh. vii. 21), חֶהָרוֹחֶיה (2 Kings xv. 16), and a few others are exceptions.
$\ddagger$ Most of the proper names were originally historical, or commemorative; as,
 from צָּ to look out, to watch (See Gen. xxxi. 47, 48, 49) ; לְ ? Gilgal, from Lid to roll away, remove (Josh. v. 9); or they were epithetical, i. e. expressive of some distinguishing quality; as, לבָנוֹ, the white mountain; רָָָ the high city or place. In either case, they include a common name; and hence we see the reason why they are sometimes used with, and sometimes without the article, according as they refer to the place alone, or in combination with the circumstance from which the name is derived. In most cases,
 אֶרֶ, in the same manuer as we say, 'The Thames,' for ' The River Thames.'
 the Notes.)

197. Obs. 2.-The article is used, though omitted in English, when the noun stands for the whole species or kind ; as, חָ

198. It is likewise used occasionally before nouns in the voca-
 heavens!
199. It is placed before adjectives and demonstrative pronouns, to distinguish the epithet and definite from the predicate (see Art. 86, $98,184)$; and before participles not having any of the possessive pronominal affixes, instead of the relative pronoun (Art. 100).
200. When, therefore, a participle has the definite in and a pronominal affix, the latter must be rendered in English by the corresponding objective pronoun; thus, הַפַּעַלְ who caused thee to go up (Deut. xx. 1); ; who caused them to go up? (Isa. lxiii. 11).

## Repetition of the Article.

201. The article must be repeated before every noun $\ddagger$ belonging to the same part of a proposition:


[^86]the statutes and judgments and laws (Levit. xxvi. 46) Hebrew, the judgments and the laws*.




202. This rule is equally applicable to the prefixes and affixes; and it matters not whether some of the nouns are in construction or in apposition : thus -
 And Abraham took Ishmael his son, and all that were born in his house, and all that were bought with his money, \&c. (Gen. xvii. 23).

Obs.-When the first of several terms in apposition is a proper name, the prefix, \&c., is placed before the first, and omitted before the rest, as in the preceding example, אֶת יִשְׁמעׁאל בְּנוֹ. But when the proper name stands after the other terms, then the prefix, \&c., must be repeated before each of the terms: thus, צֵת his son, namely, Ishmael ; 敢 to my lord, to Esau (Gen. xxxii. 5) ; (Gen. xxii. 2).

## Additional Examples.





[^87]


 (Deut. xxiv. 2.) : וְלָאלַמָנָה

## Case.

203. The Nominative may be known, as in other languages, by its being the subject of the proposition.

Obs. 1. -When the predicate is a passive verb, the objective is sometimes used instead of the nominative: as, וַיִּשׁׁ
 land be given (Sum. xxxii.5); because, though the words משֶׁה and $\begin{gathered}\text { OT } \\ \text { and } \\ \text { are }\end{gathered}$ the subjects, they are nevertheless the objects of the several actions.
204. Obs.2.-The nominative is often found as if it were detached from the rest of the sentence; in which case it is called the
 him belongs the earth (Job xxii. 8), i. e. as to the mighty man, his is
 made them (Psalm lxxiv. 17).

## 205. The Genitive is indicated by placing the

where no ambiguity can arise from the omission. Compare the above-cited passage with קרסיו קרשיו בריחיו, \&c. (Ex. xxxix. 33). Compare, likewise, Lev. xi. 13, with Deut. xiv. 12.
noun which is defined* in a state of construction (Art. 51, 61).

The defined word may be denominated the antecedent $\dagger$, and the defining term the consequent.

Thus, in the following examples, בַּת מֶלֶ (a) daughter of (a)



* We have already observed (Art. 36,53) that the vague signification of common nouns is often defined by adding to them another word (or words) expressive of the material of which they are formed:
 of iron, i. e. iron vessels-or the use for which they are intended;

 (the) house of the king, (the) tent of Jacob; - or the object of which they form a part: as,, The mouth of the well; and, in short, by adding a word expressive of any of those numerous relations which subsist between objects-as cause and effect, agent and patient, the whole and its parts, \&c., \&c., and vice versa. Now, in all such cases, the word which is defined must be placed before that which is to define it.
+ The Antecedent is denominated by Hebrew Grammarians, נִסְטְך or or i. e. that which is supported; the Consequent is termed סטוֹקָ the supporter.
$\ddagger$ This mode of expression is, in most languages, liable to ambiguity; for the terror of the king, may either mean the terror with which he is affected, or the terror with which he inspires others. It is the same with respect to the possessive affixes: מֹרְאֲם your fear (Gen. ix. 2), signifies the fear which others will have for you, and is therefore properly rendered in the Established Version the fear of you: but the same word in Isaiah viii. 13, signifies the Being



206. The antecedent must be an indefinite* term; and therefore it cannot be a pronoun, nor a proper name, nor a noun having the definite it (Art. 194) or a pronominal affix. When therefore a pronominal affix is required, it must be added to the consequent;
 servants-of thy-master, בְּרִי דִ? his war (for his instruments of war), "הַר (the) mountain-of my-holiness (for, my holy mountain $\dagger$ ).
207. The antecedent may be an adjective, the substantive being understood (Art. 164) ; as, 7 า
 טוֹבַת מַרְאֶּ good of appearance, i.e. of good appearance;
whom you ought to fear. Thus likewise מוֹרָּ my fear may signify the fear with which I am affected; but the fear (reverence) due to me. The context will, however, generally show in what sense the words are to be understood.

* Because if it were definite it would require no further definition.
$\dagger$ It is in this manner that the Hebrew often uses nouns instead of adjectives. When, however, a real adjective is used, the pronominal affix must be added to the nom, as as my-dturghter the-little, i. e. my little daughter.

Tּ ל ju great of strength, i. c. of great strength ; or a participle, as ל? (the) broken-of-heart, i. e.
 i. e. those that sit (dwell) in darkness; ; רִדֶּ (the) pursuers (followers) of righteousness, i. e. those that follow
 those that seek the Lord*; or it may be an infinitive:
 הֹדֶּ (the) sitting of brotiners, i. e. when brothers sit; בְּצֵאת הַשָׁנָּ in-(the)-going out-of the year, i. c. at the end of the year.
208. The consequent may consist of any word capable of defining the antecedent; it may therefore be a demonstrative pronoun ; as, $\pi$ (the) doer of these (things), i. e. whoever does so (Ps. xv. 5):-or it may be a relative pronoun (Art.182) expressed or understood; as, מְֻ (the) place
 יִּTM a language (which) I know not (Ps. lxxxi. 5).
209. The consequent is sometimes preceded by a preposition; as, הוֹלְבֵי עַל צֶרֶ (the) walkers-of upon the way, i. e. those that wallo


[^88](men) in harvest. But such phrases are either elliptical, as in the last example; or they are idiomatic expressions, in which the state of construction is used for the absolute state, merely to facilitate the pronunciation of the complex terms. Of the same character are the

 plants (Isa, xvii. 10).
210. The absolute state is sometimes used instead of the con-


211. Several words in construction may follow each other; as, (the) heart-of (the chiefs) of (the) people-of the land, (Job xii.), i. e. the spirit of every living being. In such cases each of the intermediate terms is consequent and antecedent at the same time; consequent to the preceding word, and antecedent to that which comes after it; thus, in the first example, the word sequent of $\boldsymbol{2}$ ?, and the antecedent of עַ ; and is the consequent of רָּ
 ix. 13).

[^89]212. A noun in a state of construction, followed by the same noun in the plural, is often used to express the superlative degree;




## Dative.

213. The dative case is indicated by the prefix ? or by the preposition $\boldsymbol{K}_{\text {( }}$ (Art. 40, p. 37).
214. The sign of the dative is often used instead of the genitive
 (1 Sam. xvi. 18) I have seen a son (belonging) to Jesse, i. e. Jesse's

 (Gen. xxix. 9); and Rachel came with the sheep which (belonged) to her futher, i. e. with her father's sheep; פֶתח


## Objective Case.

215. The objective is indicated by the particle or 7 (Art. 41) ; but it is used only when the noun is in a definite state*; and even then it is frequently omitted. When this takes place, or when the noun is used indefinitely, the objective may be known by its

[^90]position after the verb*, which is either expressed or


## Ablative and Vocative Case.

216. The Ablative case is indicated by the prefixes, $\exists$ in, with, \&c. ${ }^{\circ}$ or from (Art. 40).
217. The Hebrew has no particular form for the Vocative ; but it may easily be known by the general sense of the sentence:-

Compare .ַַה לְךָ הַָּּם כִּי תָנוּם

## Number.

218. Generic terms of the singular number are often used to express the entire species; as:-

[^91](Gen. vi. 20) of the fowl after his kind, i. e. of fouls after their kind; and I have $o x$, and an ass, and sheep, and a man servant, and a female servant (Gen. xxxii. 5), i. e. oxen, asses, \&c.

This is especially the case with patronymics; as, "רָּ the Amorite, ${ }^{\text {הַכַּגְעַ }}$ הַ the Canaanite, i. e. the Amorites, the Canaanites;

219. Nouns which occur only in the plural or dual form (Art. 47): as, plural pronominal affixes (p. 42), even when they are used in the sense of the singular: thus, the countenance, face, or faces,
 cherub ; "חָּ (not the life of,
220. The plural of nouns expressing dignity and majesty is gencrally used instead of the singular ; thus :-


[^92] הֵדִני my Lords. The rest of the plural affixes are used for the

 Tָּ
 plural terminations, are often used with verbs, pronouns, \&c., of the singular number, and must be rendered in the singular, when
 he is thy God $\dagger$. But when these words are applied to heathen deities, they may be rendered cither in the singular or plural number, according as they refer to one of those false gods, or to more than
 (Gen. xxxi. 32) thy Gods. In the latter case, the adjectives, verbs, \&c., are always expressed in the plural : as, strange


## Repetition of Nouns.

221. The same noun is sometimes repeated:-

1st.-To indicate emphasis and effect : as, צֶדק צֶדֶק תְּרְּרֹ (Deut. xvi. 20) justice, justice thou shalt follow, i. e. let it be thy
 in this form.

* But '洜my husband master ; her husband, are used in the singular.
†There are indeed examples where occurs with plural verbs and plural adjectives, \&c., but even then it is generally accompanied by some word indicating unity: thus, in Gen.i.26. xi. 7., the verbs

 accompanying pronoun $\boldsymbol{N}$ is in the singular.
 my son, my son!-אָּ אֶרץ (Jer. xxii. 29) O earth, earth, earth, hear the word of the Lord!
 (Gen. xiv. 10). and the vale of Siddim (was) pits, pits, slime, i. e. full of slime pits; ; ְחָּרִרים (Exod. viii. 10) heaps, heaps, i. e. a great many heaps.

3rd.-To denote distribution : as, בַּבּקר בַּ in the morning, in the morning, i. e. every morning; יוֹ day day, i. e. cvery day, or daily.

4th.-To denote diversity; in which case, the second noun takes
 a stone and a stone, i. e. diver's weights; בְּלִב וָלִב :יַבּבֵּ (Isa. xii. 3) with heart and heart they speak, i. e. they speak with duplicity.

## CHAPTER III.

## Adjectives.

222. Adjectives are used cither as qualifying: words (Art. 83, 84), or as predicates (Art. 86).

In either case, they generally agree with their substantives in gender and number (Art. 86).
223. Adjectives are frequently used without their substantives:
 กָּר a tender (woman), \&c.
224. In such cases, the adjective assumes the character of a moun, and is often susceptible of the same variations: חַכְמי הַגוֹטִם
the wise-(men) of nations, חֲבָמָּי his wise-(men), his great-(men), וְרלֹליו her great (men).

## Degrees of Comparison.

225. Having already described (Art. 87) how the several degrees of comparison are expressed, we have only to add the following observations:-

1st.-That reciprocal comparison is denoted be the repetition of the $コ$, before the compared words : thus people are like the priest; but כָּ כַּ כַּ the priest, and the priest is like the people.
$2 n d$.-That the superlative is often indicated-(A) by repeating
 (Prov.xx. 14) bad, bad, says the buyer, i. e. the buyer says (before the purchase is made) it is very bad:-(B) by adding the word שֶּ might, strength, very, or very, very, i. e. exceedingly good:-(c) by adding one of the names of God- ציר ? לאלֹדים a city great to God, i. e. a very great city; הַרִּ mountains of God*; אیרִו cedars of God, i. e. the highest mountains, the loftiest cedars +; - ( D ) by the repetition of the noun (See Art.


## Numerals.

226. אֶּחָּ and are always placed after the

* Intensity is often denoted in the same manner: as, a Alame of God, i. e. a vehement flame ; i. e. very great darkness.
+ The positive, in a state of construction, or with the article, is
 children, וִדְוִד הוּא הַקָּטָ and David was the smallest.
\# In such cases the noun must be in the plural.
name of the thing numbered, and take the definite ir when the noun is used definitely: as, קרֶשׁ אחרֶד one



227. The rest of the cardinal numbers mostly precede their nouns, and never take the definite $r$, except as explained hereafter: thus שִׁנִּ

 the twenty boards. (See Exod. xl. 12, 11 ; xli. 4, 7, 20, 24, 26, 27.)

Obs. 1.-The numerals are placed generally after the nouns when several things are specified and enumerated : as, (Gen. xxxii. 13 15) and he took of that which came to his hand מִנְחָה a present, \&c.

 צ צְֶׁ xxvii.xxix. xxxi. $21-45$ )*: or when the numeral is the predicate:
 (were) twenty, and their sockets (were) twenty.
2.-The numerals receive the definite article when they refer to a number previously mentioned, or otherwise known, especially

 דָאֶּ (Gen. xix. 9 ; xlii. 27).

[^93]Obs. 3.-The cardinal numbers from 2 to 10 require plural nouns


 ten women*.
4.-Above ten the name of the thing numbered may be either





 horsemen.
5.-From eleven to twenty, the less number must precede the greater, without an intervening ( ). (See Cardinal Numbers, p. 91). But from twenty and above, it is immaterial which comes first, but the 1 must be added: thus, עֶשְׂרים וְצֶחָד one-and-twenty.
 two hundred), though of the common gender, requires, on account of its feminine termination, the units which precede its plural (מֵאו),


[^94] thousand (not

 genders, yet being considered as of the masculine gender, requires the plural termination $\square^{-}$-, and the cons. $m$. units, from 3000 to



放 whenty-two thousand.
 ם six hundred and seventy-five thousand. This is likewise the case with the word ${ }^{\text {i }}$ : as,
 and seven years, i. e. one hundred and twenty-seven years.
9.-Some of the cardinal numbers take the pronominal affixes: as, בֵּ שִׁנֵימוּ (Gen. xxxi. 37) betwixt us two (both); (Gen. ii. 25) and they were both naked;
 (1 Sam. xviii. 3) Saul hath slain his thousands, and David his ten thousands.

* Particular attention must be paid to the insertion or the omission of 1 : thus, for instance, in the above number, if a 9 were added to ss, thus the number would stand for $600+$ $1000=1600$. It would amount to the same were we to reverse the order and insert , thus without P, stands for $600 \times 1000=600,000$. Thus likewise two hundred thousand; but אֶאלף וּמָאחֵּם is or one thousand two hundred.
$\dagger$ 'There are a few exceptions to these rules, especially in the later Hebrew.
 have a dual form, to express the addition of the same quantity; as,


11. -When the cardinal numbers are used distributively, they are repeated without the conjunctive 1 ; as, i. e. two and two, or by twos; ; sevens.
12.-The cardinal numbers are sometimes used to express
 (2 Kings vi. 10) not once, nor twice; * שִׁבְעִים וְשִׁבְעִׁם (Gen. iv. 24) seven and seventy fold, or times.
12. The ordinal numbers extend only to ten. A bove this number, the cardinals are used to express them. (Art. 91, p. 93.)
13. Like other adjectives, they follow their nouns with which they agree in gender $\dagger$, and they take the definite $\pi$ when the noun is used definitely; thus,


* These adverbs are, however, more generally expressed by the word once,
 seven times, i. e. forty-nine years; or by מֹנִים (from to number)



 kine.
 in the third year. $\dagger$

230. The cardinals
 שֶTThe (Gen. viii. 5) on the first (day) of the month, lit. in one (day)
 (Gen. viii. 13) and it came to pass in the six hundredth and first year,
 (ibid.v.5) in the tenth (month).

## CHAPTER IV.

## Pronouns.

231. The distinct pronouns, as well as the pronominal affixes, are often introduced for the sake of emphasis, explanation, \&c., (Art. 192) together with
 (Gen. xxii. 20) behold Milcha, she has also born children; ; (Gen. ii. 17) and of the tree of knowledge of good and
 (Exod. xxxv. 5) lit. he shall bring her (it) the offering

[^95]of the Lord, i. e. he shall bring it, namely, the offering of the Lord.
232. For the same purpose, or by way of antithesis, are the distinct pronouns introduced, together with the verbs in which they are in-
 אַּתּת תִּבְחָּ ; I-will-swear, lit. I, I-will-swear (וִלֹא אָּ (Job xxxiv. 33), lit. thou, thou-shalt choose
 they, they-shall-perish, but thou, thou shalt endure.

Obs.-The distinct pronoun thus repeated, must be in the nominative, in whatever case the other pronouns may happen to be: as, (Gen. iv. 26) and to Seth, to him also (Heb.


 thee, thy brethren, i. e. but thou, O Judah! thy brethren shall praise thee, this being the antithesis of Cursed be their anger, in the preceding verse.
233. When a pronoun is the subject of a sentence, and the predicate is either a noun, adjective, or participle (not a verb), it in-
 art naked. (See Art. 162.)
234. The nominative pronouns of the third person are often used as demonstrative pronouns (Art. 97, 98). They are likewise used for the word same: as, חוּטּ


235. The objective pronominal affixes can, strictly speaking, be only joined to transitive verbs ; nevertheless we find some instances in which they are found with intransitive verbs: as, ער רֶּ
 cried (to) thee (Neh. ix. 28) ; 'ְתָּ
 (Jer. x. 20).
236. The relative pronoun of any variation (Art. 99). It admits, however, of the prefixes $\searrow, \zeta, \beth, \beth$, namely, when the antecedent is omitted ; as in the following examples:-

## 

For God has heard the voice of the lad in which he is there, i. e. in the place in which, \&c.

## 

Make unto me savoury meat as which I love, i. e. such (savoury meat) as that, \&c.

## 

And he said to-who was (appointed) over his house, i. e. to the man who was appointed, or the ruler who, \&c.

## 

And thou shalt drink from which, i. e. from (the water which) the young men will draw.
237. The relative is sometimes omitted : as, (Gen. xv. 13) in a land which (belongs) not to them. (See Art. 193.)
238. The adjective pronouns, each, every, either, any, one, none, one another, whoever, \&c. \&.c., for which the Hebrew has no distinct words, are chiefly expressed by the repetition of the noun (Art. 221), or by periphrastic expressions, consisting of the words *ּ man, לֹ all, דָּ a thing, in combination with some word or phrase (see the following examples).

##  <br> And he placed each piece* one against another $\dagger$.

(Gen. xxxiv. 25.) (חִּ
And they took each his sword.
 Abide ye every man in his place, let no man $\ddagger$ go out of his place.

## 

And no man shall come up with thee, neither let any man be seen.

$$
\begin{aligned}
& \text { Cause every one to go out from me. }
\end{aligned}
$$

None of us shall withhold §.

$$
\begin{aligned}
& \text { Whosoever \| compoundeth any like it. }
\end{aligned}
$$


They saw not one another ${ }^{\top}$, neither rose any one from his place.

* lit. His piece. $\dagger$ lit. His neighbour. $\ddagger$ lit. Let not any man go out. § lit. A man of us shail not. || lit. Any man who shall, \&c.
(Gen. xxvi. 3).

$$
\begin{aligned}
& \text { Whosoever slays Cain. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Thou shalt not do any work. }
\end{aligned}
$$

פָּ
239. The reflex pronouns, myself, thyself, \&.c., are mostly expressed by the form Mithpael. Sometimes however, they are indicated by the word םצֻy bone, substance, or by some other word indicative

 themselves; in the selfsame day; and Sarah laughed within herself.

Obs.-In a few instances we find the objective pronouns used instead of the reflex: thus, ויִרְעו דָרִעים אוֹחָם and the shepherds fed
 v. 19).

## CHAPTER V.

## Verbs.

The verb הָיה is used:-



[^96]2nd.-To represent the copula in propositions relating to past and future time (Art. 162, 168).
$3 r d$.-To denote past or future* possession ; in which case it is accompanied by the dative pronouns, or by the sign of the dative $\zeta$, and is then equivalent
 many sons were to him, i. e. he had many children;
 shalt or wilt have ; בֶּרֶם הָיָה לִשְׁלמֹה Solomon had a vineyard $\dagger$.

4th-To mark transition from one state or condition into another: as, in it shall become a serpent ; ? לִת 10); ; רָּ
 (Isa. i).
240. Obs. 1.-With participles, it is mostly used to indicate past or future continued action: as, יוֹאָף (Gָיָה רֶעה (Gen. xxxvii. 2)

* Present possession is commonly indicated by the dative pro-
 now, I have two daughters; ; כל whatsoever thou hast (Gen.

 various examples in Part I. p. 94.
† Sometimes, however, the verb is omitted: as, שְלְ שִּשְחָה מִצְרִית and she had an Egyptian handmaid (Gen. xvi. 1).
$\ddagger$ The $b$ is omitted when the noun has the prefix J : as,
 (Gen. iii. 22).
 (Num. xiv. 22) and your children shall be feeding (wandering)




241. Obs.2.-Before infinitives having the prefix $h$, it has the same force as the adverb about, indicating any approaching event :
 down, i. e. and it was about the time when the sun was going down;
 or when the gate was to be shutt.
242. Obs. 3.-Lastly, it is often used impersonally, at the introduction of a narrative, or in the middle of a discourse; and must then be rendered by it happened, it shall happen, it came to pass,

 and it shall come to pass, when the Egyptians shall see thee, that,
 (Gen. xxiv. 14).



 (Gen. xxv. 28).

+ Various idiomatic expressions, which cannot be rendered literally into English, are formed by this verb and the infinitive: as,
 they shall be devoured, lit. and he shall be to eat, i. e. he shall be an object of prey to ciny one.


## Tenses.

## Present Tense.

243. Hebrew verbs have no form whereby present time can be indicated. The progress of an action at the time of speaking can, therefore, only be inferred from the juxtaposition of the participles (verbal nouns* or names of the agents and patients), with their respective subjects, in the same manner as is done in nominal propositions (Art. 169) relating to present time: thus, אֲנִי אֹהב I (am) loving, or I love
 walking. (See Art. 124. Obs. 4).
244. Obs.-In the same manner as nominal propositions may be expressed in the past and in the future by the aid of the verb TiT to be (Art. 162); so likewise may verbal propositions: as,

 (Jud. xi. 14) the Lord shall be hearing (See Art. 240).

* Hence it is that these words are varied by gender, even when they are used to express the first person of the present tense: as,

 common to both genders. Hence, likewise, the reason why, in the present tense, the subject and preclicate must be expressed in separate words; whereas in the past and future tenses, they are expressed in one word, when the subject happens to be a pronoun.

245. But the verb to be is often omitted*, especially when the time may be known from the context, or from some word which marks the time: as, (Gen.i.2) and the earth form and void; and darkness (was) upon the face of the deep; and
 (Gen. xviii. 1) and he (was) sitting; ; וְהוֹא (Ibid.) and he (was) standing; מָחָּ אָנִִּ בִָּּב (Exod. xvii. 9) to-morrow I shall be standing; הִנְנִי מִבִּא מָדָר אַרְּבֶּ (Exod. x. 5).

## Past and future Tenses.

246. The past and future tenses are indicated by the form of the verb. The past by the affixes, the future by prefixes (Art. 116-117): as,

But either of these tenses having the prefix 1 and, which shows that they are connected with a preceding verb, must be construed in the same time (and frequently in the same mood) in which the preceding verb happens to be: thus, called and said; but, preceded by a future, it must be rendered in the future ; as in Gen. xlvi. 33, and it
 Pharaoh shall call you and shall say $\dagger$; thus

[^97]likewise,

 say.
247. Obs. 1.-The 1 receives in both cases (:), (.), or shurek for its vowel-point $\dagger$. It is the same with the future tense: thus, signifies they shall or will say; ; יְאחּ (Deut. xxxii. 7) ask .. and they will say, but מָּ Man (Exod. v. 1) signifies, they came and said ; !ְׂהַּ (Ezek. iii. 15) and 1 shall say, but (Exod. iii. 16,17 ) signifies, $I$ have visited and $I$ Have sad ; he shall

248. Obs. 2.-When a future is thus used to express past time, the prefix, has always the vowel point ( - ) with dagesh in the following letter, or $(r)$ when the following letter does not admit dagesh
considered that the 1 often supplies the place of subjects, predicates, and even negative particles, when either of them have been mentioned in a preceding member of a sentence.

* In such cases, the accent of the first and second person singu-


$\dagger$ Except when the accent happens to come immediately after 1 ; 9 which may be rendered, and he shall live, or he did live (see Num. xxi. 8, 9).
$\ddagger$ The accent is, in such cases, removed to the penultimate, provided neither dagesh kazak, nor sh'va final succeeds such vowel, and the word is not in pause ; otherwise the accent retains its place: as, , וַ, It is owing to the removal of the accent that the final long vowel of verbs is sometimes changed into a short
 reason the radical $n$ of verbs of the Sixth Conjugation is dropped:

(see the preceding examples); whereas the conjunctive 1 has always $(:),($.$) , or shurek for its vowel point (see note, p. 38).$

249. Obs. 3.-This tense is often found at the beginning of chapters and books (as in Gen. ii. vi. vii. Levit.i. \&c.), where, of course, no other verb can precede it; but this occurs only in historical narratives, which necessarily refer to past time, and where no mistake can possibly arise. Besides, the vowel of the 1 fully indicates, in all such instances, that the verb must be construed in the past.
250. Obs.4.-These converted tenses are never used unless preceded by the prefix 1 ; in every other instance, the simple past and the simple future are used.
251. Obs. 5.-Hence it is that in the converted tenses the verbs
 said God, i.e. and God said; וַאָּר פְרָּ (Exod. xiv. 3) and he shall say, Pharaoh, i.e. and Pharaoh shall say;
 subjects bofore or after them: thus, חָּרָּ אֶדֶים (Gen.i.1) he

 (Exod. xxxii. 34) mine angel shall go before thee.
252. Obs. 6. -There is no difference whatever in point of signification between the simple and converted tenses. Those that represent the past are used for the Imperfect, Perfect, and Pluperfect. אָמַר may, therefore, be rendered-he said, he has said, he had said: so likewise

[^98]and he HAs said and he HAD said. The context alone can determine in which of these three senses either of the verbs are used. It is the same with the future tenses: as, and he shall say; יִִייו they shall be, וָָٕיו and they shall be. (See Art. 255.)
253. Obs. 7.-When the same verb occurs twice in the same sentence ${ }^{*}$, and the clauses are in opposition, the first takes commonly the converted form, and the second the simple form : as, (Gen. i. 5, 8, 10); (Gen. iv. 2); see v. 3-4 $4-5$, of the same chapter, and xi. 3 , xxxv. 19, \&c. Future, (Lev. xxvi. 29); (Inid. 33-See likewise v. 42, and Num. v. 17.-Deut. xxviii. 12, 13).
254. The following passages in which the same verbs are construed differently, according as they are preceded by a past or by a future tense, are inserted here for the purpose of still further elucidating the preceding remarks respecting the tenses.

Examples of verbs of the past with the prefix 7 retaining their past signification, in consequence of their being preceded by a simple past tense.

Examples of verbs assuming a future signification in consequence of being preceded by a simple future or by an imperative.


[^99]

Use and Application of the Tenses.
255. The predominant use of the Tenses is the same in Hebrew as in other languages, viz. -

[^100]The present indicates the conjoined existence of the subject and predicate at the time of speaking, and, of course, that the action is in a progressive state*:
 ? (Exod. xviii. 14) What (is) this thing that thou doest (art doing) to the people? Why sittest thou
 (Gen. xxiii. 13) My lord knoweth that the children are tender (young);-以 תֶּ


The Past Tenses are used to represent the conjoint existence of the sulject and predicate at a time prior to that of speaking, without expressing whether the time is completely passed, and the action is completely finished or not, nor whether it has any reference to another point of time specified in the sentence; these must be inferred from the context : as, א (Gen. xxi. 1) And the Lord visited Sarah as he had said, and the Lord did unto Sarah as he had spoken;

[^101](Zech. x. 3) The Lord of
 (Ruth i. 6) For she had heard in the field (country) of Moab, that the Lord had visited liis people.

The Future is used to indicate the conjoint existence of the subject and predicate in a time subse-


 come to thy fathers in peace, thou shalt be buried in a
 (Isa. xxiii. 17) and it shall come to pass after the end of seventy years, that the Lord will visit Tyre; אָּ

 take, I will divide the spoil : my desire shall be satisfied upon them $\dagger$; I will draw my sword, my hand shall destroy them $\ddagger$ (Exod. xv. 9).

[^102]256. The Hebrews use their present tense where in English we commonly use the imperfect:

1st.-In imagery, or in the recital of dreams and visions, when the narrator represents a past occurrence, in the same manner as he, or the person of whom he speaks, originally saw it, and as if it were still present to him. Such recitals are generally introduced by the word

 xxviii. 12) lit. And he dreamed, and behold, a ladder placed upon the earth, and its top reaching towards heaven; and behold, angels of God ascending and descending upon it. (See also Gen. xl. xli.)



 lit. And behold, the Lord passing by, and a great and strong wind disjoining mountains, and shivering rocks before the Lord; not in the wind (is) the Lord; and after the wind an earthquake; not in the earthquake (is) the Lord: and after the earthquake a fire; not in the fire (is) the Lord; and after the fire a still soft voice*. And when Elijah heard it, he wrapped his fice in his mantle, \&c.

1 before each verb, marks not only the vehemence of the passion with which the Egyptians where animated, but likewise the ease and the rapidity with which they imagined they could satisfy their thirst of vengeance. (Compare Cæsar's veni, vidi, vici.) Nor is the next
 the Lord was sufficient to blast all these towering hopes, and to annihilate the proud boasters.

* It was the voice of Mercy,-the gentle voice of Truth which is never heard amidst destroying elements. Well might the holy

257. 2nd.-When a whole phrase is used as explanatory of a preceding verb, or as its objective case, and the phrase indicates an action or event, or circumstance which existed at a time contenporary with that which is denoted by the preceding
 that they were naked) but הִּ that they are naked*, because that which they knew was not their past condition, but their condition at the time when they attained this knowledget; (Ruth i. 18) lit. And she saw that
 lit. and Jasob saw that there is corn, \&c. So likewise, (Gen. xviii. 1) And he sanc, and behold, three men are standing by him (not stood), because the two circumstances happened at the same time.
258. The Present Tense is used in Hebrew, in some cases where we use in English the future : viz.
prophet, contrasting his own burning zeal with the soothing voice of Divine Mercy, "hide his face in a mantle." The sublimity of this passage, and the moral truths to be drawn from it, need scarcely be pointed out to the student.

* Accustomed as we are in modern language to relate all past events in the historical tense, such phraseology appears very strange: it is nevertheless very correct in a logical point of view.
$\dagger$ When the attained knowledge is of any thing past or future,

 กำ
$\ddagger$ The word $\ddot{U}_{. .}$is never employed in the past, yet, for the reason before stated, the authors of the Established Version have rendered
 שׁׁבֶר בְּבְּרַיִם which they justly considered as a quotation, they have preservel its original meaning: thus, I have heard that there is, \&c.
when the future event is fast approaching, and is certain to occur; or where the future time is marked
 (Gen. xix. 13) For we will destroy, Heb. for we are
 (Gen. vii. 4) For yet seven days, and I will cause it to rain, Heb. I cause it to rain, the time being already specified by שִּי ?ִּמִּם עוֹד שִׁבְעָּ

259. Obs.-We sometimes make use of the present tense in English not exactly to denote the present moment, but as a general expression : as when we say I love my country, he loves his children, \&c. In such cases, the Hebrew uses mostly the past tense, though sometimes the future or present: thus, (Exod.xxi.5) Should the servant say, I love my master, \&c. Heb. זָהבְבְּי I have loved; (Gen. xxxi. 6) and ye know that with all my power, \&c. Heb. 眐艺: ye have known; (Gen. xxvii. 2) behold now, I am old, I know not, \&c.
 to come in, Heb. לא אדע fut.
260. Events that occur frequently, and habitual actions, are generally expressed in Hebrew by the future tense, though in English we use in such cases the past: thus, (Gen. ii. 6) But a mist went up, Heb.
 to ascend repeatedly, often; (Num. ix. 16) So it was

 the same sense ought all the verbs that occur in

understood. So likewise (Job i. 5) thus did Job, Heb. יֶַּׁ he continued to do, did so repeatedly.
261. The future is likewise sometimes used for the past, or the
 then sang Moses, \&c. ; טֶרֶם אֲבֵלֶּ (Gen. xxiv.) before I had finished; טֶרֶם תִּירְאוּ (Exod.ix. 33) ye do not fear**.
262. Absolute propositions and general truths, which are in most languages expressed in the present tense, may in Hebrew be announced in any of the tenses ; it being well understood that such propositions not being subject to time, the verbs which they contain can only be assertory; and therefore whatever form the verbs contained in such sentences may happen to have, they must, when translated into English, be expressed in the present tense: thus,
 A generation passeth away, and a generation cometh; but the earth abideth for ever.

In this sentence the predicates being all expressed by participles, must of course be rendered in English in the present tense. But the
 (v.5) though the verbs are in the past, must nevertheless be rendered in the present; viz. the sun riseth, and the sun setteth-because the propositions express a natural phenomenon which occurs repeatedly

[^103]and constantly. In the same sense must the propositions con-

 All things are labouring*, man cannot utter it; $\dagger$ the eye is never satisfierl $\ddagger$ with seeing, nor the ear filled§ with hearing.

By way of further illustration, we refer the student to the first

 one active and one passive participle, שיוֹער, , all which must, for the reasons before stated, be rendered in the present.

## Moods.

## Infinitive L'ood.

263. Infinitives considered as nouns (Art. 113.) may be used:-

1st. As the subjects of a proposition (Art. 163.)
 man alone (is) not good, i. e. to be alone without the intended aid is a
 (Prov. xxi. 3.)

2 nd . As the complement of other verbs by which they are governed, or as their objective cases:-



[^104]to go with us*; ; לה ל (1 Kings iii. 7) I linow not to go
 (Ps. lxxvii. 3) my soul refused to be comforted.

3rd. As the antecedent or consequent of a noun :-


 xxv. 50) from the year of his being sold.
264. Like substantives, they admit of the pronominal affixes, and may be the objects of comparison :-


 xxix. 19) lit. better (is) my giving her unto thee than my giving
 (Exod. xiv. 11).
265. They likewise admit the prefixes $\searrow, \zeta, コ, \beth$, and other prepositions to mark several relations:-
 (Gen. vi. 1) when men began to multiply; פִּלָn לְבִּר (Gen. xxiv. 14) he finished to speak, i.e. he had finished, or he had done spealking;

[^105] preceding verb: as, $\urcorner$ ֶלֶ to go, i. e. with the intention of going into the land, \&.c.; ; וָארד ? (Exod. iii. 8) and I came down to deliver him.
266. With $\mathcal{I}$ or $\beth$ they are used to indicate the coincidence of two actions or events in point of time; that is, that one action or event did or will occur at or about the same time when another
 xlviii. 7) in my coming from Padan, Rachel died by me, \&c., i. e. Ruchel died at the time of my coming (or when I came) from Patlan; (Prov. i. 26) I will mock in the coming of your fear, i. e. whenever that shall hapen; ; בּ xviii.3) in the coming of the wicked, cometh also contempt, i. c. when
 (2 Kings vi. 32) look, at the coming of the mossenger, shut the door, i. e. as soon as he shall arrive. So likewise (2 Kings x. 2) (רֶּ
 of the letter to them, and they took, i. e. when the letter came, then
 (Ibid. 29).
267. With $D$, they are used like nouns in the ablative*: as, (Num. xiii. 25) and they returned from searching of
 fro on the earth, and from walking up and down in it.
268. Somelimes, however, the $D$ is used in a negative sense thus, (Gen. xxvii. 1) and his eyes were dim Tixרp from sceing,

[^106] every house is shut up from entering, i. e. so that none can enter; (Gen. xxxi. 29)*.
269. The infinitive absolute (Art. 111.) is used before or after finite verbs, to indicate energy, intensity, or emphasis, and must frequently be rendered in English by the adverbs, surely, certainly, continually, greatly, indeed, \&c.
270. Thus, מוֹד (Gen. ii. 17) dying, thou shalt die, i. e. thou shalt surely die; הַרְְּּה אְְֶַּּ (Ibid. iii. 16) I will greatly
 (Ibid. xxxvii. 8) shalt thou indeed reign over us? (Ilyid. viii. 8) and he went out going and returning, i. e.
 (Ibid. xxxi. 30).
271. The infinitive absolute is sometimes used for finite verbs,
 when ye fasted and mourned ; וְכָהוֹב ְְחָהוֹם (Jer. xxxii. 44) and they

 (Ibid. xiv. 21) $\dagger$.
272. The infinitive absolute is sometimes used as a noun: as, (Hos. iv. 2) lit. to swear, and to

[^107]lie, and to murder, and to steal, \&c., break out in abundance: i. e. Imprecation, and murder, and theft, and adultery, overspread the land.
273. Infinitives are sometimes used as adverbs: as, (Exod. xxx. 36) and thou shalt beat (pound) some of it הָדָ very small: (Deut. xiii. 14) Thou shalt enquire, and make search, and ask הֵיטֵ well, diligently.
274. This is likewise the case with finite verbs, followed by an infinitive, or by a finite verb : as, (Gen. xxvii. 20) how is it that מִרַרְתָּ לְמְּא thou hast found so quickly, lit. thou hast hastened to

 (1 Sam.i.12) she encreased to pray, i. e. she prayed much, continued to pray: אַל מַּרְּוּ תְּרַּבְּו (1 Sam. ii. 3) do not encrease, do not speak, i. e. do not speak continually.
275. This is especially the case with the verbs गָ to add, to encrease, בוֹא to return: as, (Gen. iv. 2) and she brought

 (Ibid. xxvi. 18) and Isaac dug again, lit. and he returned and he
 xxv. 1).

## Imperative Mood.

276. The Imperative is used in Hebrew, as in other languages, for commanding, entreating, \&c.

It admits only of the second person singular and plural，$m$ ．and $f .{ }^{*}$ and is used only affirmatively．

Prohibitions and admonitions are expressed by the future，accompanied by the negative particles $\leqslant i \%$乌s：as，לコیin si（Gen．ii．17）thou shalt not eat；隹 lad；（

277．Obs．1．－hs is mostly used when a wish is expressed，in which case it is generally followed by $\boldsymbol{N}_{\mathrm{T}}+$ ：as， xviii． 3 ）do not pass，I pray：－or in expression of encouragement， admonition，and advice；as，צֵל תִּרָה אַבְרָם（Gen．xv．1）fear not Abraham；

278．Obs．2．－A future preceded by an imperative is often used


279．Obs．3．－The imperative is sometimes used for the future： as，Gen．xx．7．and he shall pray for thee，

[^108] (Deut. xxxii. 50).

## Subjunctive and Potential Moods.

280. The several Moods denominated by Grammarians, Subjunctive, Potential, Optative, \&c., are indicated in Hebrew by the particles $\square$
 expressive of contingency, conditionality, possibility, wish, \&c., the verb retaining the same form which it has in the indicative:-
 forth his hand and take...and eat, \&c.; ; 所解 (Ibid. 3).
 if I find in Sodom.... then will I spare sc. (Gen. xxxii. 9);
 $i t$, then, \&fc. (See Exod. xxi.)
 sell his daughter, \&c.; (Gen. xxxviii. 16) what wilt thou give me that thou mayest come, \&c.; (Exod. iii. 11) who am $I$,






* Likewise by يֻּ that (Gen. xi. 7) ; ; xxvii. 25); that (Gen. xxvii. 4) The Optative is frequently indicated by the particle Nנ: as, (Ps. vii. 10) 0 that the wickedness of the wicked might come to an end! These moods must, however, often be inferred from the context.
 though he lice twice a thousand years, \&c.; (Esth. vii. 4) וְאלּ

 Ishmael might live before thee! (Gen. xxx. 34) would it might be according to thy words.

 father . . . . had been with me, thou hadst sent me away now empty;



 (to God) that all the Lord's people were prophets; ; מִּ



## Participles.

281. Participles are used in Hebrew as nouns (Art. 122, 207), as Adjectives (Art. 83), and as verbs (Art. 245) ; and follow, according to the sense in which they are employed, the rules of these respective parts of speech.
282. They are often used in a very unlimited sense ; in which case, the pronouns, whoso, whoever, he that, \&c., though not expressed, must be supplied: as -

##  !

Whoso loveth instruction, loveth knowledge; but he that hateth reproof (is) a brute; lit. a lover of wisdom (is) a lover of knowledge; and \&゙c.

## 

He that tilleth his land shall be satisfied with bread.


Blessed (is the) man who hearkeneth unto me, \&c. .... For whoso findeth me, findeth life, \&c..... But he that misseth me, wrongeth his soul.
(Jonah ii. 9.)
They that observe lying vanities, forsake their own mercy.
283. This is likewise often the case even when the particle has the prefix $\boldsymbol{T}$, especially when it is preceded by $\frac{\square}{T}$, or by the same finite, verb*: as, y บinim (Gen. xxi. 7) whoever shall hear it ; (2 Sam.

 xxii. 8).
284. Participles are sometimes used as the ob-
 (Gen. xxxvii. 17) I have heard them say, Let us go, \&c.; (Gen. xxvii. 6) and Rebekah spake unto Jacob


[^109]behoh I hected thy father speak unto Esau thy brother, sayiny, Bring me venison, $\wp$ c.

## Concord of the Verb with the Nominative.

285. The verb generally agrees with its nominative or subject in number, gender, and person: except-

1st.-The pluralis excellentic, which mostly, but not always,

 (See Art. 220.)

2nd.-When the verb precedes its subject, in which case the verb may or may not agree with it + : as, (Gen. i. 14) שיחִי מְ, where
the words following it are the very words spoken by Rebekah, in-
 or at least their general sense, namely,

* In these instances the agreement is logical, i. e. according to the signification; but in the last example, the agreement is merely formal.
$\dagger$ Verbs, considered as mere attributes, cannot, strictly speaking, admit either of number, gender, or person; these can only belong to the pronouns, which are included in the form of the verb. Now, we can easily suppose that the mind of the speaker may, in some instances, be chiefly directed to the attribute, without immediately thinking of the particular subject or subjects to which the attribute may happen to belong (as is the case when verbs are used impersonally); the subject being introduced, as it were, by a sort of afterthought, and of course, as merely explanatory; and hence the reason why in such instances the concord is disregarded.
the verb is singular masculine, and the noun plural feminine; (Num.

 connected by a copulative, yet the verb is in the singular; (Job xlii.


3rd.-When the subject is complex (Art. 180), and one of the terms (the consequent) happens to be plural, then the verb is sometimes put in the plural, although the leading word (the antecedent) is in the singular: as, (Gen. iv. 10) (1 Sam. ii.

 (Ex. xxxi. 14) lit. her profaners......he shall die, i. e. every one that profanes it (the Sabbath), shall die; (Gen. xlix. 22) בָּנוֹת Mix


5 th-Sometimes when the apparent subject is a nominative absolute (Art. 204): as, (Job xxii. 9) and (as to the arms) of the orphans, it is broken ; (Hab. i. 16) (1)

6 th-When the verb $\pi^{i \pi}$ is used as a connecting verb, it may agree either with the subject or the predicate: as, (Gen. i. 11) (Gen. xxxi. 8) (G) The concord is, however, often entirely disregarded*: as, (Gen. xli.
 הַחַלּה הָאֶּת

* This is likewise often the case when a pronoun is used as the

 The reason of this is evident, as the copula cannot, strictly speaking, be effected by gender or number. Several apparent anomalies may be attributed to the omission of some word: as, ( $1 \mathrm{Sam} . \mathrm{xxv} .27$ )
 omitted. There are, however, many discordances that cannot be thus explained.

286. When several subjects of different genders*, having the same predicate or verb, are connected, and the predicate is in the plural, then the mascu-
 ( וְקִִים (

But the verb or predicate may be in the singular, in which case either the masculine or the feminine may be used: as, (Gen. xxiv. 55)



287. When the subject is a Noun of the common gender, the verb may be in either gender: as, (Levit.


288. When the subject is a collective noun, the verb may be either in the singular or plural: as,

289. When the subject is indefinite, as when we say some one did so and so, the Hebrew makes use of the verb of the third person: as, עַ (Gen. xi. 9) therefore was the name of the city

[^110]called Babel, Heb. therefore he called, i. e. some one*;
 IM, (Ibid.2.) : or by the passive verb: as, ? i. e. some one told him.

Obs. 1-The third person of the verb is likewise used when the subject or cause is unknown, and where, in English, the neuter

 rained; ; וַיְהִי קוֹלוֹת וּבְרָקים and there was thunder and lightning, i. e. it thundered and lightened.

Obs. 2.-The third person is sometimes used instead of the second or first, and nouns instead of pronouns, in addressing a superior: thus, (Gen. xli. 10) Pharaoh was wroth with his




> Government of Verbs.
290. Active transitive verbs $\ddagger$ govern the objective case: as, !
 cxix. 186) I have kept thy precepts and thy testimonies.

[^111]$\dagger$ Thus we see that the language of politeness, or rather of abject humility, was early in vogue amongst mankind.
$\ddagger$ Many verbs are used both intransitively and transitively: as,
 (Ps.cv. 25) he turned their hearts to hate his

291. Some verbs govern two objective cases: as, (Hag. ii. 11) ask the priests
 I will teach transgressors thy way.
292. This is especially the case with verbs in Hiphit: as, 16) to make the king pass over the Jordan ; ?
 thine enemies*:
293. The student will recollect that when we speak of cases in Hebrew, nothing is meant but the signs $\dagger$ (prefixes or prepositions) which are added to the subordinate member of a sentence (Art. 188 ), in order to distinguish them from the more essential parts. Now, what particular prefix or preposition these subordinate members or complements require, must depend, as has already been observed (Art. 190), on the signification of the verb, and on the intention of the speaker; and this intention can often only be known from the particular prefix or preposition which accompanies the complement, and by which the signification of the verb is frequently varied. Thus the verb עָ construed with signifies to labour, to cultivate, to serve; but with 7 it signifies, to impose labour: הֶּ

[^112]D or it signifies to turn away, disregard: "ֶּ in in to ask, שׁׁ

## Miscellaneous Remarks.

294. The words to rise, Nivin to lift up, to raise, To turn, and a few others, are often used pleonastically before other verbs : as, 7 g, 9 日 and went; NTM


295. Nouns derived from the same root with the verb are often added to it pleonastically: as, 7 "ִי9

 (Gen. xxvii. 33).

## CHAPTER VI.

## Particles.

## Adverbs.

296. The modifications of attributes, which in many languages are expressed by adverbs, are indicated in Hebrew in various ways:-
[^113]1st. By the repetition of the noun or adjective (Art. 221, 225). $-2 n d$. By the infinitive absolute (Art. 269, 270).—3rd. By a finite verb, in conjunction with an infinitive constructive or with another finite verb. (Art. 273, 275.-4th. By abstract nouns or other words* used adverbially: as, (Exod. xii. 11) and ye shall eat it (Ibid. xiv. 25) and they diove them (the chariots) שִּכְבדּת with heaviness, i. e. heavily ; (Judg. viii. 1) and they contended with him with rehemence, or vehemently.
297. Obs.-Some of these words are never used in an adverbial sense without some of the prefixes $D, \zeta, \beth, 工$, as in the preceding examples : others are always used without prefixes: as, (Josh. ii. 1) חֶרֶּ (deaf); grañ gratuitously; (Lam. i. 9) שonders, i. e. wonderfully. Some, again, are used indiscriminately with or without prefixes : as, (Lev. xxv. 19) ; in safety, securely; while others are used in different senses, according as they have or have not any of the prefixes: as, לִבְ alone, only, separately, but bert besides, except ;

 טֵּא without, or rather from want of existence, or because there existed not; (See Is. v. 9; 1.2); and

[^114]Without, i. e. where there exists not, or in the non-existence (see Prov. v. 23; xi. 14), בְּ without.*
298. یiל is it not? is mostly used in indirect assertions, when the inquirer knows that the answer must be in the affirmative. It is therefore often equivalent to a positive assertion, $\uparrow$ and may be
 Do not thy brethren pasture in Shechem? i. e. they do pasture, \&c.;

* The distinction between $\boldsymbol{Y}$ \&c., has already been pointed out in Art. 154, 187. Nevertheless, as it is important for the student to have a clear view of the subject, we shall repeat our former remarks, and elucidate them by examples.
i $\mathfrak{1} \times \mathbf{N}$ is a noun, and signifies non-existence, nothing. It is opposed to .., which signifies real being. 促 is used in the absolute state, but "'s when in construction with other words. Thus, absolute state, (Exod. xvii. 7) Is the Lord amongst us or not? lit. Is the Lord in existence? \&c., or Is he not in existence amongst us? Cons. (Exod. xii. 30) there was not a house where there was not one dead, lit. there was no house in existence where there was not a dead person in existence. Both iN and indicate the non-existence of the subject, whereas indicates the non-existence of the predicate or attribute (see the examples in Art. 187). The affirmative answer to the question iv. 20) is there any man here? or, (1 Sam. ix. 11) is the seer here? is where exists. The negative answer is ${ }^{\circ} \mathrm{N}_{\mathrm{N}}$ there exists not. But the affirmative answer to
 negative answer is siל. signifies nothing whatever, excluding the whole as well as the parts; but ל the whole but not all the parts.
+ A negative is often implied in affirmative interrogations: as,
 wicked? which is equivalent to $I$ do not desire, \&c.
(Deut. xi. 30) Are they not on the other side Jordan? i.e. Behold they are, \&c.

299. Two negatives are not, in Hebrew, equivalent to an affirma-
 (Exod. xiv. 11).
300. Negatives are sometimes added to nouns, adjectives, \&c.,




 irremovable $\dagger$; אֵל-מָּ immortality $\ddagger$.
301. The negatives are sometimes omitted, and must be supplied




This is especially the case when two negative propositions are joined together by 1 , when both the negative as well as the prelicate of the second proposition are often omitted: as, (Ps. i. 5) עלדבּן לֹא
 the l by nor.

The repetition of adverbs denotes intensity: as, (Deut. xxviii.43)
 upwards upwards, i.e. very high ; and thou shalt come down טַטְּה טָטָּה טַּה low, low, i.e. very low.

[^115]
## General Remarks on the Particles.

302. Particles (originally nouns or verbs, Art. 154) are used in Hebrew, as in other languages, not only in various senses, but for various purposes. The same word being often employed as an adverb, preposition, or conjunction*: thus, by upon, over, for, because, \&c.; below, beneath, under, instead, because; בִּלִּ (probably from to waste away) not, without, except, unless, \&c.
303. Obs. 1.-The student must, however, not suppose that these words have really so many different significations; for on strict examination it will be found, that however variously the Hebrew particles may be applied, they never lose their primary signification. But in translating them into modern languages, their force cannot always be given by one and the same word. This is owing to various causes, but chiefly to this-That most of the Hebrew particles are the signs of general relations as well as of their various grades, or, if I may be allowed the expression, of their subordinate relations. Now, the Sacred Writers often use a particle expressive of a general relation, leaving the subordinate to be inferred from the context; but in modern languages, these subordinate relations must be expressed by distinct words. Thus, for instance, לs, ? (probably from to tend, extend) denotes tendency in general ; but whether this tendency is to produce a union of contact, or merely an approximation, or whether it imports the final result of an action, is not expressed

[^116]by the particle, but must be inferred from the context. Hence the reason why it cannot always be rendered by to, but occasionally by at, near, by, for, that, \&c.

It is the same with the inseparapale particle 1 from ${ }_{11}$ a hook); it indicates the general relation of connection, but whether this connection is copulative, adversative, concessive, \&c., must often be inferred from the context*. Nor is this so difficult as it may at first appear. No attentive reader can for a moment doubt that the 1 in וְאָ (Gen. i. 1) means and, showing that the verb心
 but, because the propositions to which these words belong, stand in disjunctive opposition to those which immediately precede them; nor that the 1 in rendered by then, because these propositions are the respondents or


 is preceded by the negative proposition לֹאֶּ and is not in opposition to it. Equally evident is it that the 1 in insil (Exod. xxi. 17) must be rendered by or, as it cannot be supposed that the culprit should go unpunished unless he commit the offence against both parents ; in this instance the 1 shews that refers to inṣ as well as to "הָּ. These examples, I hope, will tend to remove the erroneous opinion, that the Hebrew particles have such a multiplicity of meanings, and that the single 1 has seventy-four different significations !
304. Obs. 2.-Many particles appear to be synonymons, but there is generally some slade of difference in their meaning; nor can

[^117]they always be indiscriminately used：thus，both sֶ and ？，are the signs of the dative．But $\zeta$ is frequently used before the infini－
 eat：and before nouns，to indicate the ultimate object：as， ninsi？and they shall be for signs．In neither of these cases could
 verb not being accompanied by an objective case）signifies either he spoke concerning me，or，as it is often properly rendered in the Es－ tablished Version，he promised me ；דֶּרֶּ（Deut．i．11）he hets promised you；בָּ ָָּ לֶּ
 ．

305．Thus，likewise，绿捡（lit．in rolling）from to roll隹（lit in passing）from person for whose sake any thing is done，to distinguish him from the person who receives the benefit，\＆c．，not for his own merit，but for that of another．But侯 is used before nouns as well as before verbs，and is some－ times equivalent to ${ }^{1}$ ph？（lit．to answer）that，so that，indicative of the final cause．Thus（Gen．xxxix．5）the Lord blessed the


 soul may bless thee．（See Exod．ix．16）．

306．Obs．3．－The remarks contained in Art．297，may be ap－ plied to particles in general：－

Thus， $\mathrm{h}_{\mathrm{K}}$ is never used with a prefix，nor with a preposition pre－ ceding it，though it may be used with a preposition following it：as，


[^118]into; whereas nitis concerning, on account of, is never used without the particle yy preceding it : as, עַל א
 the well (Gen. xxi).
עַל (from to ascend) upon, above; מָּלָ from above, or above (the force of $D$ being lost in the translation); but pyovere (litwhat is above), though derived from the same root, never occurs withont the prefix D ; thus, מִטַּעל from aiove, or above; and pup with local $n$, though likewise derived from the same rout is used without the prefix מ; as, upwards.-Sometimes with

 this letter is, in the two first words, servile. Further, לְִּ admits neither a prefix nor a preceding nor following particle. sometimes used with 5 to mark the final end or purpose; whereas
 (fur') mot to kieep, מִבּלְתִי :ְכֹלֶת from defect of power, from inability,
 heavens, or until the heavens be no more. A knowledge of these distinctions can only be acquired by practice.
sound very awkwardly to our ears, and so they would to an Oriental ear, if these terms were considered exclusively as prepositionsbut this usage is perfectly correct in the Hebrew ; because most of the prepositions being, in their origin, nouns, are often used as such: thus, אהחר the hinder part, the space behind ; דin the middle of; (from the intermediate spaces. Hence the propriety of such expressions,

 alreally expresses the relation denoted by the dative, and means literally, touards the place where the face is.
307. Several particles, when in construction, require the sign of the dative after them : as, * מִבֵּ within the vail, lit. from within to the vail. i. e. with reference to it; מִחוּן ְ.עֶיר without the city; ם upon the wood, lit. from above, with re-


 far be it from me! God forbid! lit. a profanation be it to me, unbecoming.
308. Obs.-When the particle $\bar{\square}$ Zetween, relates to several objects included in a noun plural, it is placed in immediate con-
 עִינֶּך between thine eyes $\uparrow$. But when it relates to two distinct nouns, whether the same or different, then the particle must either be repeated before each of the nouns: as, הִּין דָאוֹר וּבּין הַחשׁׁך
 (Ibid. 7): or
 לֵחּטֶּ (see Levit. xi. 47; Deut. xvii. 8).

## Arrangement of Words.

309. As the most essential parts of speech have in Hebrew their peculiar forms, and most of the

[^119]modifications are indicated by inflections, there can be little difficulty in distinguishing the subject from the predicate, and the principal members from the subordinate parts, whatever situation they may happen to occupy in a sentence. The words may therefore be disposed in almost any order, without occasioning the least confusion or ambiguity.

Thus, even the mere tyro may know by barely looking at the form of the two following words הָכֵל לֶחֶם that the first is a finite verb including the pronoun he, and that the second is a noun. Further, as, the orjective, whether it is placed after the verb-thus before it-thus לֶחֶם אָבּל.

Thus likewise the words of the following simple sentence,
 which they are susceptible without altering the sense:-



 or vir.

The reason of this is ubvious. The verb being known by its form, and the oljective by the particle - $}$ לישְ: which must be the nominative; and as the words are thus distinctly marked, it matters not what place they occupy.
310. But though, owing to the reason just stated, great latitude is allowed in the arrangement of words, it must not be supposed that they are placed
at random ; on the contrary, their proper disposition appears to depend on one principle, viz., that the speaker will naturally express that first which strikes his mind most forcibly, and to which he wishes most to draw the attention of his hearers.- The more important words will therefore take precedence of those that are less important*.
311. Hence it is that in Hebrew the qualifying word must follow the words qualified, and the defining words must be placed after those which are defined: thus, חָָּּם בָּ

 54, 84, 91, 98, 184.
312. Hence it is, likewise, that in common discourse the words follow mostly the natural train of thoughts, that is to say, the sulject

* The order of words in the first verse of the Book of Genesis may perhaps appear an exception to the general rule, as it begins with a word apparently the least impressive: thus, דְּרא
 Inspired Penman, by adopting this arrangement in preference to the many which he might have chosen, intended to impress on our minds first-that this world had a beginning, in contradiction to those who maintained its eternity : secondly-that it was not the production of chance, but a creation, a calling into existence by the Divine Will; and having thus taught us these important truths, he introduces the Divine Agent, זֶלֹדים the Almighty Being, the Author of all the powers —and last of all, the objective cases-את־השמים וזאת־הארץ.
or nominative is placed first, then the verb or prerlicate, then the oljective, or any other subordinate member*: as in the arrangement marked I.

313. But in historic narratives where actions and events are of greater importance than the agents, the verb is mostly placed first $\dagger$, then the nominative, then the subordinate members, and last of all, the minor circumstances: as in the arrangement marked VI. VII. The intermediate arrangements marked II. III. IV. V. are used ad libitum. according as the speaker attaches more or less importance to either of the words; the most emphatic being generally placed first in order.
314. By way of illustration, let us compare the two following sentences:-

* All words and phrases which are introduced to define or to explain the nominative or any of the subordinate numbers, are placed immediately after the word which they are to explain : as, (Gen. iii.





When the nominative is thus separated from the verb by explanatory circumstances, the personal pronoun corresponding with the nominative is introduced to recall, as it were, the subject; as in the preceding examples. See likewise Deut. i. 30, 36, 38, 39.

+ Except when the clauses stand in opposition.

I have given my maid into thy bosom.

Lit. My daughter I gave unto this man for a wife.
In the first example, the nominative אָּ (as it is already included in the finite verb נָּתָּת the verb, then the objective, \&c. In the second example, the order is reversed. The objective case is placed first, then the verb including the nominative, then the subordinate members. And why? Because in the first, we have the venerable mistress aware of her importance, which she finds abated by circumstances arising from her own condescension, to which she particularly wishes to draw her husband's attention. She, therefore, begins with the Ego 'אֲִִי ; 'It was $I$, the mistress of the house, who have condescendingly placed this ungrateful bondwoman in thy bosom.' But in the second example, we have the tender futher, indignant at the offered insult, pleading the cause of his child. He therefore omits the "אֲֹדִ, as if he scarcely thought of himself, and begins his address to the judges with
 (1) Meut. vi. 13), we have all the complimentary words placed before their respective verbs and nominatives, because the emphasis rests upon them. Reverse the order, and arrange the words as they are in the translation-אתה תירא את יהוה אלהיך ואתו תעבד, \&c., or-íis entirely lost.

316. It is the same with adverbs and other words expressive of mere circumstances, such as, $\square \underset{\sim}{13}$, ordinary discourse they mostly follow the verb : as,
 (Num. xii. 4). But when any particular stress is to be laid upon

42); עַלתבּן צִּתְאוֹם דיבּא אֵּדוֹ (Prov. vi. 15). Nay, they are often placed with great propriety at the very beginning of a sentence: as (Jer. li. 8). Because the prophet wished to draw attention to the suddenness of the destruction of Babylon, so unexpected at the time when she was still flourishing and great.

 In all these instances, the adverbs stand first, because they are the most emphatic. Place them in any other part of the sentence, and the effect is lost, as it is indeed in every translation which cannot adopt the same arrangement.
317. But though numerous additional examples might be produced from every part of scripture, to show that the Sacred Writers paid great attention to the disposition of their words, yet we must not carry this principle too far, by requiring, in every instance, a reason for the particular arrangement which they thought proper to use. This would be as absurd, as to demand why an author does not always use the same indentical words to express the same sentiment. On this subject, I cannot do better than recommend to the student's attention the judicious observations of the greatest Hebrew scholar that ever lived, Aben Ezra. His words are.-


 :
' Know that words are like bodies, and the senses* (meanings) are like souls; and that the body is a mere instrument (organ) to the soul.
[^120]Hence the practice of all wise men, in every language, to take care of the sense, but they are not solicitous about the change of words, as long as they express the same meaning.' He then cites numerous examples, to show that the Sacred Writer often uses various expressions to convey the same thought ; and adds, that no sensible man will require a reason why an author uses sometimes a pleonastic expression, and at other times an elliptical phrase, or why he writes at one

 sometimes written with the 1 , and at other times without it, when, in point of fact, there is no impropriety in either.

Further, in his comment on the word ראל? (Deut. v. 5) which appears out of its proper position, and speaking of the variations in some of the expressions of the Decalogue, as recited in Exodus and in Deuteronomy, he says-

#   : אֶּ 

' Do not be too anxious about the words, for they are like bodies, and the senses (meanings) are like spirits: and he that cuts with either of two instruments, each of which is calculated to produce the same effect,
labours, none should have noticed the mistake. Speaking of the importance of the Hebrew accents (in his Thes. Gram. Ling. Sanctæ, p. 599), he cites the preceding quotations from Aben Ezra's work, and renders the first thus-'Scito dictiones esse quasi corpora, \& accentus (!) quasi animas,' f'c. The second he renders thus-' $N e$ apponas animum ad dictiones: illce enim sunt instar corporum. \&
 the learned author is, that the word is frequently used by Ralbbinical writers for accents. But that Aben Ezra does not use the word in this sense, js clear enough.

## 256

doeth, in fuct, the sume worl:.' In short, he strongly recommends to those who study the sacred volume, to look to the spirit, rather than to the mere letter.
318. The negative particles, being considered as mere exponents or indices, are placed immediately* before their respective verbs: as, -•ַּ
319. For the same reason most of the conjunctions, especially those which indicate the modes of thought, are placed at the beginning

 (Ibid.) See the examples in Art. 280.
320. For a similar reason, are all words which have the sign of interrogation ( C ), as well as interrogative pronouns and adverbs, placed at the beginning of interrogative phrases and sentences: as,


 (Gen. xxiv. 65).
321. In a few instances we find the nouns placed by way of

 prophets will they live for ever?

[^121]
## A PPENDIX.

EXTRACTS

FROM
SCARCE HEBREW BOOKS.

> I.

## Folly of Idolatry.

## From the 13 th Chapter of Wisdom of Solomon, v. $1-10$.





















II.

Origin of Idolatry.
Chap. xiv. c. 15-31.

































## III.

Wisdom.
The 24th Chapter of Ecclesiasticus*.



















[^122]













IV.

Copy of the first Letter which the Roman Senate sent to the Jews.
Maccab*. Chap. viii. v. 22-37.



[^123]







בִּמִחירָם :













## V.

Copy of a Letter which Jonathan the HighPriest wrote to the Spartans.

1 Maccab. chap. xii. v. 6-24.

: אַשִׁent
































VI.

Tales from the Talmud.











(See Hebrew Tales, No. xviii. p. 53).












( See Hebrew Tales, No. xxxiii p. 93).

## VII.

> Fables*.
> מָּשָׁל שְנֵי צִבְאים









[^124]

וְאֶל נְבוּן דִּבַר שִׁׁעׁה :

חֲשֶׁוֹב אֵּוּל בְּצֵּל אֶּלִיל
וְאִם יְצַו דֶרוֹם בְּנה
מָשָׁל עוֹרֵב וְכְבְשָּה









## VIII.

Anecdotes, \&c.



 דָּעֵנִים אֶל דָאָּנְנִּם :




$$
\begin{aligned}
& \text { וְחָָָם בְּעֵּנָּי, סָכָּל ל }
\end{aligned}
$$















## IX.

Moral Maxims*.
מוּסַר הַשְּפֵּל בִּמְּלִיצָּר :


* From מַNַמַר הַשְּנֵּל, a didactic poem, by the celebrated R.Häi, who flourished about the beginning of the eleventh century.

X.

The 8th Psalm Paraphrased*.









[^125]3.-בי אראה שמיך מעשה אצבעותיך וכו'

#    : قִ? 

4. 






5-ותחסרהו טעם מאלהים וכו׳




6.-תמשילחו במעשי ידיך וכו'




7.-צנה ואלפים לכם וכוֹ




8. 8-צפור שמים ודגי הים וכו׳




9.





$$
\begin{aligned}
& \text { XI. } \\
& \text { Truth*. }
\end{aligned}
$$

* From מוּסָ לip, by R. Simson Cohen Modun. The work contains 50 Odes and Sonnets, all composed in the same elegant style.

APPENDIX.













## XII.

Hope and Fear*.





[^126]










## XIII.

The Contented Shepherd.*



בַּל -nan


-


$$
\begin{aligned}
& \text { - ישוּר בִּ }
\end{aligned}
$$




-
דֵּ דָּל


:





בָּ יֶunh




?
т 2

## XIV.

Rules of Life*.















[^127]XV.

## Tife Metayorphosed Physician*.














## 



[^128]
## XVI.

Philanthropy*.

$$
\begin{aligned}
& \text { " }
\end{aligned}
$$

!

[^129]





















## XVII.

SEVERINII BOETII<br>DE CONSOLA'TIONE PHILOSOPHI .<br>carmen quintum libri quinti.

Quam variis terras animalia permeant figuris ! Namque alia extcnto sunt corpore, pulveremque verrunt, Continuumque trahunt vi pectoris incitata sulcum, Sunt quibus alarum levitas vaga, verberetque ventos, Et liquido longi spacia ætheris enatet volatu.

Hæc pressisse solo vestigia gressibus gaudent, Vel virides campos transmittere, vel subire silvas. Quæ variis videas licet omnia discrepare formis, Prona tamen facies hebetes valet ingravare sensus.

Unica gens hominum celsum levat altius cacumen, Atque levis recto stat corpore, despicitque terras, Hæc nisi terrenus male desipis admonet figura.

Qui recto colum vultu petis, exerisque frontem,
In sublime feras animum quoque; ne gravata pessum, Inferior sidat mens corpore seltius levato.

## XVII.

$: \boxed{0} 99 \pi$









<br>:<br>





## XVIII.

## GOD SAVE THE KING.

God save our noble King
William! Long live the King, God save the King !

Send him victorious, Happy and glorious, Long to reign over us, God save the King !

O Lord our God arisc, Scatter his enemies, And make them fall!

Confound their politics,
Frustrate their knavish tricks,
On him our hearts are fix'd,
O save us all!

Thy choicest gifts in store
On him be pleasod to pour, Long may he reign!

-?







וְהַּירמוֹ :



!ְהוֹשִׁיֵמוֹ :
מְבְחַר בִּרְבָתָּ אּ
לְחָריק עָליו הוֹאמל :


May he defend our laws,
And ever give us cause
To sing with heart and voice, God save the King!

O, grant him long to see
Friendship and unity
Always increase!
May he his sceptre sway, All loyal souls obey, Join heart and voice, huzza !

God save the King !
$\qquad$

## XIX.

## LA TOURTERELLE ET LE PASSANT

## LE PASSANT.

Que fais tu dans ce bois, plaintive tourterclle?
la tôurterelle.
Je gémis: j'ai perdu ma compagne fidèle.

> LE PASSANT.

Ne crains tu point que l'oiseleur
Ne te fasse mourir comme elle?

## LA TOURTERELLE.

Si ce n'est lui, ce fera ma douleur.


- הָּ יִשְׂמַּ לִבּנּנוּ









XIX.

התלד
 התור
 ההלד


התור
 H.


## XX.

Morgengedanten。

Der Mont werbirgt jeir Rifft, Der Nebel grauer Sifleier Defft Ruft unt ErDe nifit meftr zu;
Der Sterne ©ilanz erbleidit, ber Somne reges Feuter Stört alle NBefen ๙us ber æuty.

Der Seinmel färbet fith mit Burpur und Sapliren, Die frutbe Morgemrötge facft,

Und yor ber Mojen Gilamz, bie ifye Stirme zieren, Gutffleft bas Glafe Seer ber Nadft.

Durctis rothe Miorgenthor ber Geitern Sternembithne
Naft bas verffarte Ridut ber Welt ;
Die falfen Wholfen ghitn won Gligendem Mtubine, Unt brennemb (biold kepaft bas Jelo.

Die Rojen b̈fnen fith umb priegeln an ber Some
Des fublen Miorgens かerlentant
Der Rilijen 2tmbrabanyf belebt zut untrer SEome Der zarten Blätter Matabigrau.

Der macte Rambmann eilt mit Singen in bie Feloer Ilno treift bergnight ben idmweren Pflug;
Der Böget rege ©dian erfüllet Ruft und Wailder 3) it ifrer Gtimm' unb fritfen Flutg.
XX.

## 

















?




5 S(yürfer! was ith feb), fub beiner Matmadyt werfe, Du bift bie Seele ber Ratur ;

Der Sterme $\mathfrak{L a u y}$ und Rict, ber Somte Glamz umb Stärfe, ©ind beiner Jand ©ejctüpf' und ©pur.

Du fieffit bie Frafel an, bie in bent Mionb uns leurftet, Du giebft ben Winben Flügel zu,
Du feibit ber Nacht ben That, momit fe uns befenthet, Du theifit ber Sterne Rauf uno Ruty.

Du hait ber Werge Stofif ans whon unb Staub georebet, Der Sifactyten Grz aus Sand geidumefzt;
Du haft bag firmament an feinem Drt ertbuget, Der Wodfen Rleib barum gewälgt.

Dem Fifit, ber Strome blajt umb mit bem Schuraze foumet Jaft but bie Mbern aubiefobilt ;
Du kaft ben Glephant auf Erben auggetyurmet, Unb feinen Sinochenterg befeelt.

Des meiten Simmelzraums faphirene bemölber (5)egründet auf ben Yeeren Drt,

Das ungemeßne 2efl, begrenzt mux burch fitif felber, Sbob aut dem Ridyta dein cimzig Wort.





















Doct breimal groper (biott! pe find erictafine Seelen Oür beine Thaten biel zu flein;
Sie find umendich gros, und wer fie will ergäflen, Mus, gleidy wie bu, unenoliat jeyn.
(1) Unbegreiflicter idid Gleib' in meinen Scfranfen, Du Gome blendit meit iduradies Ridit;

Und wen ber Sinmel felgit jein Wepen bat zu banfen, $\mathfrak{B r a u d f t}$ einez Whurnez Robipruch nidyt.

## XXI.

LA PARTENZA.
(CANZONETTA DI METASTASIO.)
Ecco quel fiero istante ;
Nice, mia Nice, addio :
Come vivrò, ben mio
Cosi lontan da te ?
Io vivrò sempre in pene,
Io non avrò più bene ;
E tu, chi sa se mai
Ti sovverrai dime?
Soffri che in traccia almeno
Di mia perduta pace
Venga il pensier seguace
Su l'orme del tuo piè

## XXI.

## ロ129






 וּרְבָּבּ





U 2

Sempre nel tuo cammino,
Sempre m'avrai vicino;
E tu, chi sa se mai
Ti sovverrai di me?

Io fra remote sponde
Mesto volgendo i passi,
Andrò chiedendo ai sassi :
La ninfa mia dov' è?

Dall'una all'altra aurora
Te andrò chiamando ognora ;
E tu, chi sa se mai
Ti sovverrai di me?

Io rivedrò sovente
Le amene Piagge, o Nice,
Dove vivea felice,
Quando vivea con te.

A me saran tormento
Cento memorie e cento;
E tu, chi sa se mai
Ti sovverrai di me?

## APPENDIX,





אָאכִי אָבֵל הֵלֵבָה,











עַל זְכְרוֹן טוֹבוֹת דָדֵלוּ




Ecco, diro, quel fonte,
Dove avvampò di sdegno,
Ma poi di pace in pegno
La bella man mi diè.

Qui si vivea di speme;
La si languiva insieme ;
E tu, chi sa se mai
Ti sovverrai di me?

Quanti vedrai giungendo
Al nuovo tuo soggiorno,
Quanti venirti intorno
A offrirti amore e fè !

Oh Dio! chi sa fra tanti
Teneri omaggi e pianti,
Oh Dio! chi sa se mai
Ti sovverai di me?

Pensa qual dolce strale,
Cara, mi lasci in seno,
Pensa che amò Fileno
Senza sperar mercè:

#  <br> הִּא הִרְחִיקָה מֶּנִּ עֶּין ; <br>  

וַתָּבֹא בִּבִרִית אִּתּי :

לַהַב חֵשֶׁק שָׁם אֻּלָּלִוּ :
וּלְבָבֵּך מִי דַּיוֹדֵע
אם-יְשּׁבּב יְִּבּר אוֹתִי ?

בַּמָּה אָּ יָרוּצוּוּ בַּמָּה


חבָּתִי וֶאֵמוּנָתִי :



אִם יָשׁוּב יִיְֹּׂר אוֹתִי

בִּלְבָבִי מַחַּץ הַחֵּשֶׁק



Pensa, mia vita, a questo
Barbaro addio funesto ;
Pensa-Ah! chi sa se mai
Ti sovverrai di me?

## XXII.

## SONETITO DEL MARINI.

Apre l'uomo infelice allor the nasce,
In questa vita di miserie piena,
Pria ch'al sol, gli occhi al pianto, e nato appena
Va prigionier fra le tenaci fasce.
Fanciullo poi, che non piu latte il pasce, Sotto rigida sferza i giorni mena. Indi, in etì più ferma e più serena, Tra Fortuna ed Amor, more e rinasce.

Quante poscia sostien, tristo e mendico, Fatiche e morti, infin che curvo e lasso Appoggia a debil legno il fianco antico !

Chiude alfin le sue spoglie angusto sasso,
Ratto cosi, che sospirando io dico ;
Dalla culla alla tomba è un breve passo.

$$
\begin{aligned}
& \text { צָּרִּי יָּבָּה הָבִיִּי ; }
\end{aligned}
$$

בנור עעים

## XXII.
















## XXIII.

Non ebur, neque aureum \&c.
Hor. Od. 18. L. 2.

, לֹא אַרִׁ
לֹ

ถַּרֶ



טור עִּ
תטּטֵּ



אַּ























## REGISTER OF WORDS

EXPLAINED IN THIS WORK.
(I.) Refers to the First Part, 4th Edition, the figures refer to the Page.

The figures without any mark before them, refer to the Etymology and Syntax, 4th edition.

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| 172 즈N | אַחְרֵּ . | אֵֶוֹ 70 | אֵּיד | ¢0\% |
| אֵכל 20 | 65 אַחִרִית |  | אָדוֹן 26 | אֶבה 131 |
| , הכָל | 172 טู์ | אוֹם 171 | תֻדֹנָי 201 | אֹבֶּ |
| , „כֶּ | I. 26 | אוֹצָר 66 | 65 אַדִיר | אֵבוֹי 172 |
| אִבִילָה | אֵי | אוֹר , | אָד | אֶבְיוֹן 65 |
| 169 |  | אוֹת 48 | \$ | 1. 1.36 |
| 63 אִכָּ | Nֵ\% |  | 81 | הָבִיב 45 |
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| אֵ | I. 46 היבָה | אֶזָּד 63 | , אֹת | צֶבֶ 49 |
| אֶ\% | \% 70 | 26 \% |  | וֹבְנֵט |
| הָלָ |  | 48 กָּ | תֵתדזה 172 | 49 |
| 1. 37 הַּלָ | אַיִין , אֵין 170 | , | אֹהֶל | אַבְרָהם 34 |
| ¢ֵ\% | אֵיפָה 37 | אֶדֶד | או 172 |  |
|  | אֵיפֵּ 172 |  | הוֹדות 247 | I. 37 i |
| אֵלִוּ 172 | , אֵּ | אֹ | אוֹים 172 | 66 |
| אַלִלִי | 33 ¢ִישׁ | אָחר ״, | אֹוֹיָ | I. 37 |



* A palace.



## 7

| 40 | דָּלִ 154 | דִיִין | דֶּנֶ 14 | 47 47 |
| :---: | :---: | :---: | :---: | :---: |
| 164 דָּרִ | דרלת 41 | דּ1979 | דוֹד | 13 ¢ |
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| דִֵֵֵ 170 |
| :---: |
| דָיֹה 147 |
| הוֹן |
| הַיוֹם 169 |
| הִיטֵיב 170 |
| הלוֹם 172 |



31 N! הֶNח 172

T
66 הַדַּ
הוֹר 37
הוָֹה 168
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| חרָ 41 | חִחִִית 49 | 123 Tim | 75 70 | 142 Tָּ |
| חרֶ 10 | \％ 47 | 51 חpin | 69 ¢ ${ }^{\text {¢ }}$ | 64 חַוֹ |
| 7\％ 37 ¢7\％ |  | I． 46 חקרָ | ¢ | 1． 31 |
| 80 ก⿹勹龴⿵冂\％ |  | חַשְּ | ¢ | ＂＂bim |
| דָרָׁט 63 | דָּסר 123 | 48 | 11 חד\％ | 37 \％im |
| ，חֹרֵ | חֶֶרֹן 65 | ，תint | ＂ח़\％ | 172 ソי\％ |
| 5 ¢ |  | 166 ¢ضָ | ＂ | 77 Mก̣ |
| I． 45 | ¢ִֵֵ̣ | הֶ | ＂， | I． 27 חֶח\％ |
|  | \％ 26 | 48 ¢\％ | 105 הד\％ | 63 ¢ |
|  |  |  | ＂דָד | 107 P1／ |
|  | 75 \％ |  | بתִלוֹ 163 | ＂PiT\％ |
| 48 ¢ ${ }_{\text {¢ }}^{\text {T }}$ | 154 ¢קר | 91 \％ | הַלּלִ | 150 דקד\％ |
| 73 \％nim | 78 | 93 | \％ 72 | 88 דָד |
|  |  | 4 |  |  |
| I． 27 טֵֶֶ | I． 27 M | טטּ 149 | 49 טบֵַ | טֶทוֹר 68 |
|  | טָ | I． 31 טוּ | טָּלֹ 132 |  |
| 149 טֶרֶם | טִִִִיָ | ＂，טֶ | טํา 85 | טִרֵר |
|  |  | ＋ |  |  |
| 18 บַํา | 57 5 \％ | 51 תity | 162 ¢ | 134 ¢゙ב゙ |
|  | I． 27 险 | I． 32 7י\％：9 | 30， 51 | 68 ¢ม\％ |




| ֶֶרֶנ 83 | מִּשְָּׁט 27 |  |  | טָרְרְכֵּ 142 |
| :---: | :---: | :---: | :---: | :---: |
| מֶוֹוֹק | מִּשְנֶה 77 טֶּ | מטשֵׁל | מַּשְׁחִית 65 | מֶרְכָּבָה 63 |
| טָתֵַ 171 | מִּשְׁמֶתֶת 81 | טp 126 טֶּל |  | 66 טַטִֹ |
| 17- מַּדֶד | מִּשְׁקל 22 | מִּשְָּׁחָה | טַּשְּכֹרֶּ | ִִּשְּׁרּר 19 |


|  | I. 31 | נַחת 46 | 132 נַּ | I. 33 jא7 |
| :---: | :---: | :---: | :---: | :---: |
| נִרדבּ | נִסְדֶך | נִחֵם 124 | I. 32 | נָאוֶה |
| 156 | נַגַל 7 | נטטֹה 21 | נְדָבד | צֶוֹנַח |
|  | נַעַר 26 | נטטֹעַ 27 | נָדיב 68 | נִֵיץ 108 |
| נִּשְבַּע 106 | נַעִרָד 41 | נִיטָ 45 | נִהֵנ 108 | נָבוֹן 142 |
| I. 45 נֶשִׁים |  | נָכֹה 133 | 9\% ${ }^{85}$ | נָבִ |
| 50 נָּ 50 | נִפְּרד 55 | נָכִרִי 49 | נָדר 35 | נָכל 154 |
|  |  | נָכר 123 | פֵַֹ 173 | ְֶבֵלָה 79 |
|  | I. ${ }^{\text {In }}$ | 49 נָ | נַחִלְלד 84 | 41 צֶֶב |
| נָּ 132 | נֶצֵח | נִבְטֶֹ 105 |  | \% |
| נָתֹן 130 | נָ 132 บู่ | נִלְחֵם 106 | צֶחדָה 63 | \% 84 |
| נִתִיב | נֵר 64 | נְטָלד | 45 נֶחשׁׁת |  |
|  |  | 0 |  |  |
| טַֹ่า 154 | I. 32 D | שֶכְּרָ 78 | טוֹחֵר 73 | סָּ151 |
| סָקל 107 טֶל | סִעְרָה 11 | טַל 74 סֵ | Dוּם 57 | סִבִּה 152 |
|  |  | סֻלִ | ִִיגַי 44 | סָבִיב 173 |
| סֵתֶר. 80 | 27 27 | 142 סֶלֶ |  | I. 32 סוֹד |

## $y$

| עִבְרִית 43 | ¢ 127 | עַבוֹדָה, 76 | 133 ¢ \% | 16 בท |
| :---: | :---: | :---: | :---: | :---: |
| עַטּוֹן | עֵבֶר 13 | עַבְטִיט 16 | צֶבֶּ 35 | 84 ב |


| 1． 54 บัข | 699\％ | 80 \％ | 80 | שֶׁרִ， 43 |
| :---: | :---: | :---: | :---: | :---: |
| ע\％ 73 \％ | 88， 66 Vֻ\％ | 169 על | 79 \％ 7 \％ | 1． 77 \％ |
| ע\％ | עערָ 13 | 171 บ\％ | 57 עעטירֶ | 60 \％ |
| 80 ע\％ | ＂ | ＂$\square^{\text {y }}$ | 57 \％ 3 | 173 บ |
| 65 \％\％\％ | עֵֵֻּת 45 | 123 ד\％ | 72 | ＂עוֹר |
| 149 บ̌ver | 4 4\％ | 65 \％ | 51，46 ציצ | I． 27 |
| I． 57 บִׁ\％ |  | ע\％ | 117 ตソ \％ | 67 ב． 4 |
|  | עִ\％ 68 ¢\％ | עִטָּדי 173 | I． 33 עִכְ | 7 biy |
|  |  |  |  | ＂עוֹלִ |
| ＂ | 133 עַ | 203 PiDy | 7 by | עוֶֹ |
| 133 y y y | עֶצֶם | 171 תִּ | 73 9\％ | 64 ¢19 |
| 83 บ\％\％\％ | 26 ロงצบ | I． 27 U18） | \％ 7 \％ | עָ |
| 91 | עִ． | \％ 72 \％ |  | ，עֶוְ |
| 92 ${ }^{\text {y }}$ | \％ 70 \％ | بֵנָב 69 | ＂עֶ | 127 ¢19 |
| עִ． 169 עִ． | 1． 70 بֻר | עֶנה 29 | ＂， | 73 า บข |
| ＂עַּ | I． 69 ער\％ | \％עָ 36 | ＂עֶלִ | 75 iv |

## פ

| 126 yขvim |  |
| :---: | :---: |
| 74 月包 | I． 327 \％ |
| 173 17 ¢ | I． 35 \％ |
| 108 ถู่า | 248 24 ¢ํา |
| ＂ | 72 |
| ֶֶתֵּ 72 | 68 ¢ |
| 16 ¢ 16 ¢ | 127 \％ゼֶ |


| 173 บบロ |
| :---: |
| ＂ |
|  |
| 110 פֶק |
| 115 \％ 13 |
| ＂ 7 ¢ק |

> 1. 27 N 76 שְּ 76
> 168 䧁 149

פֶפN 132 บ่อจ

I． 27 ก 173 ก

I． 32 †㫚
I． 62 ตัำ

## 3

| 164 713 | 64 צ6？ |
| :---: | :---: |
| ＂ | צדקה 79 |

74 צֻ
126 צֶק
צִ72
53 パ゙
66 ぶญ゙゙ู

| 64 | צִֶֶּה 76 | צָמֵּ 143 | צֵל | צַיִיר |
| :---: | :---: | :---: | :---: | :---: |
| צָרָה 78 | צָּ | STM | 46 צִלָּ | צֵידָה 78 |
| צָרִי 72 | 65 צִ | צִַַּח , | 27 | I. 32 צִיץ |
| צִרִי | צִּפְיָ 76 | צָּעִיר 88 | צֵֵ\% 69 | ִִִיר 127 |

p

| קֶרֶב 13 | קתערָה 78 |
| :---: | :---: |
| " קרָ | קי\% |
| קרִבְּ | 141 קֶ\% |
|  | 21 ר ${ }^{\text {\% }}$ |
|  | קרדִדיר |
| ֶֶרֶן 149 | קָצֵר 70 |
|  | קָּדִִיץ |
|  | 25. ${ }^{\text {\% }}$ |
| קֶשֶׁת 49 | 13 קוֹרז |



| 1. 32 קוֹr | 142 \% |
| :---: | :---: |
| קוֹ7 | קרֶר 83 |
| קַחתת 130 | קַרֵחֵת 46 |
| $47{ }^{1}$ |  |
| ${ }^{87}{ }^{\text {P }}$ | קרדם 127 |
| קטֹטֹרֶת 46 | קֹרֶׁׁ |
| קיִים 139 | קדוֹוֹ 176 |
| ? 64 ? | 57 bip |
| \% קי\% | קום 137 |


| \| 48 רֶעִה | רָרָ |
| :---: | :---: |
|  | 83 רנצד |
|  | רָּנִ 154 |
| 52 กั่บา | 52 רַ |
| 107 107 רִּ | 83 บู |
|  | רָ 117 רִֵ |
| 172 רַ |  |
| I. 32 ¢7 | רֵעֶח 77 |
| רָ | רָעָה 142 |
| 10 רָּרָ | 150 רָּ |


| $\text { רָחֵלחיִּם } 132$ |
| :---: |
| רַחִִִים |
| 101 ¢im |
| I. 69 רִיחֵ |
| ריקים 173 |
| 62 ריטיט |
| 747 7 |
| 133 ¢ |
| 64 |


| רֶגַע 26 |
| :---: |
|  |
| רֵַר |
| 4 רוּ |
| רוב 137 |
| רִיב |
| 52 רוּ |
| רוַַֹב11 |
| ¢\% |

רָאֹ
76 רֵֶּּ
62 רָ רָ
7 า า
רֵאשׁׁית ת
ר ראשׂוֹן
า 142 1
51 า
רְבִּעי 94
46, 14 רֶา
$\because$


## $\pi$

| 78 |
| :---: |
|  |  |
|  |


| תָּבִִית 46 |
| :---: |
| תּתוּ 181 |
| 31 תגרֶד\％ |



> 71 คู่ ค
> I. 27 กวิํํ
> 126 \% ת 교
62 Nึ
171 ロ内バク
תחּמֵּ

| 46 \% |  | I. 32 ¢ |  | 81 Tubim |
| :---: | :---: | :---: | :---: | :---: |
|  | 173 Trọ | 1.32 209 | ¢תַּתִתִּת | 81 ¢ |
| 31 תֶפְּד\% | 83 ת | 172 לוֹתוֹ | 66 ¢תִּרוֹ | 57 תוֹלַעִ |
|  | \% תֶעָ | 75 ¢ | קתּ 133 \% | תֶוֹרד 56 |
|  | 65 תִּ | 171 ¢ฺ | ת-תֶ\% 21 |  |
|  | תֵּ 75 | " תֶקִים | תֶכִלֵת | תֶחִּדָ 77 |
|  | 149 | I. 68 תֶפוֹ | תַּלְיד 57 | 173 กูู |

## I N D E X

of
BIBLICAL PASSAGES CITED AND EXPLAINED IN THIS WORK. BY TIIE REV. F. ILIEF. D.D., HEAD MASTER OF THE ROYAL

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Note—The * marks the page in the First Part of the Grammar.

| Genesis. | Genesis. | Genesis. | Genesis. | Genesis. | Genesis. | Genesis. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1: 1. *83 | 2:12. *25 | 4: 2. 246 | 8: 2. 106 | 14: 9. 204 | 18:29. 204 | 24: 7. 252 |
| - *87 | 13. *84 | 3. 214 | 5. 106 | 10. 202 | 181 | 12. *88 |
| - 214 | - 209 | 4. 219 | - 208 | 15: 1. 232 | 256 | 14. 214 |
| - 236 | 14. *84 | 5. 246 | 8. 230 | 2. 256 | 19: 2. *89 | - 228 |
| - 246 | - 100 | 6. *88 | 11. 224 | 10. 211 | - 232 | 33. *89 |
| 2. 181 | 15. *84 | 7. *84 | 12. 231 | 12. 214 | 8. 213 | 34. *89 |
| 216 | 16. 228 | 8. *87 | 13. 208 | 13. 210 | 9. 204 | 44. 209 |
| 3. *87 | 17. 208 | 9. 256 | 21. 247 | - 222 | 12. 213 | 55. 238 |
| - 218 | - 232 | 10. 237 | 9. 2. 194 | 15. 222 | $13 \quad 225$ | 67. 190 |
| 4. *83 | - 230 | 12. *84 | 18. 185 | 16: 1. 213 | 17. 229 | 226 |
| - 249 | 18. 227 | 15. 212 | 23. 237 | 5. 253 | 19. 239 | 256 |
| 5. *85 | 23. *88 | 18. 106 | 24. 224 | 17: 5. 219 | 20. 121 | 25: 1. 231 |
| 6. 249 | - 106 | 24. 207 | 10:9.106 | 18. 264 | 22. 227 | 6. 197 |
| 7. *83 | 24. *84 | 25. *84 | 21. *90 | 21. *80 | 20: 7. 232 | 9. 121 |
| - *87 | *85 | 26. 209 | 11: 7. 201 | 23. 192 | 13. 236 | 28. 214 |
| *88 | 25. 206 | 5: 2. 106 | - 233 | 25. *80 | 21: 1. 221 | 26: 1. 242 |
| - 249 | 3: 2. 108 | 3. 95 | 9. 238 | 18; 1. 214 | 7. 235 | 14. 181 |
| 11. 237 | 3. 108 | 14. 214 | 14. 12 | - 216 | 8. 121 | 18. 231 |
| 14. 236 | - 246 | 6: 1. 228 | 19. 95 | - 224 | 17. 210 | 27: 1. 229 |
| 15. *85 | 4. 106 | 4. 209 | 12: 1. *85 | 3. 332 | 24. 209 | 2. 215 |
| 21. *40 | 7. 106 | 15. 208 | - 192 | 4. 232 | 248 | - 225 |
| 26. 201 | - 224 | 18. *40 | 5. 229 | 11. 238 | 22: 2. 122 | 4. 210 |
| 28. *88 | 8. 106 | 20. 200 | 12. 214 | 15. *89 | 12. 222 | - 233 |
| 30. *84 | 13. 109 | 21. 106 | 13. *85 | 18. 230 | 20. 208 | - 247 |
| 189 | 22. 213 | - 219 | 19. 226 | 21. *89 | 239 | 6. 235 |
| 2: 4. 106 | 220 | 7: 4. 225 | 13: 2. 192 | 21. 220 | 135 | 20. 231 |
| 6. 225 | - 233 | 11. 106 | 5, 100 | 24. 233 | 23: 6. 211 | 25. 233 |
| 8, 189 | 4: 2. 219 | 22. 106 | 9. *85 | 26. 233 | 13. 221 | 33. 241 |
| 10. 100 | - 231 | 8: 2. *90 | - 246 | 27. 120 | 17. *87 | 38. 209 |


| Genesis.. | Genesis. | Exodus. | Joshua. | 1 Kings. | Psalms. | Isaith, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28:12. 223 | 48:20. *40 | 40:18. 204 | 2: 1. 242 | 19:11. 223 | 72:17. 232 | 30: 20. 200 |
| 189 | 49: 1. 106 | 35. 118 | 3:14. 190 | 20: 7. 247 | 74:17. 193 | 31: 3. 181 |
| 29: 4. *58 | 8. 209 | 41: 4. 204 | 4: 4. 204 |  | 81: 5. 196 | 33: 9. 238 |
| 9. 198 | 22. 237 |  | 5: 9. 190 | 2 Kings. | $88 \cdot 15.168$ | 37: 28. 228 |
| 19. 228 |  | Leviticus. | 7:21. 190 | 2 Kings. | 94: 1. *75 | 51:12. 188 |
| 30:27. 247 |  | 4: 2. 238 | 10: 119 | 1: 2. 231 | 99:11. 97 | 52: 121 |
| 34. 234 | Exodus. | 7:18. 120 | 13:11. 119 | 2: 147 | 102:27. 209 | $54 ; 1.188$ |
| 186 | 1:20. 238 | 11:13. 193 | 14. 237 | 4: 1. 180 | 103:15. *73 | 63:11. 191 |
| 31: 6. 225 | 2: 6. 188 | 47. 249 | 15:19. 210 | 5: 9. 198 | 104: 3. 199 |  |
| 8. 237 | 18. 231 | 12: 4. 189 | 24:19. 201 | 26. 256 | 5. 199 | Jeremiah. |
| 13. 190 | 3: 1. 214 | 13: 3. 107 |  | 6:10. 207 | 105:25. 239 |  |
| 24. 106 | 8. 229 | 28. 107 | Judges. | 32. 229 | -29. 239 | $\begin{array}{r} 10: \quad 3 . \\ 20 . \end{array} 237$ |
| - 209 | 11. 233 | 14: 122 | 4:20. 243 | $\begin{array}{r}7: 12 . \\ 10: \\ \hline\end{array}$ | 114:8. 189 | 17: 4. 240 |
| 29. 330 | 16. 217 | 21: 122 | 8: 1. 242 | $\begin{array}{lll}10: 229 \\ 13: 11 . & 180\end{array}$ | 116: 121 | 22: 29. 202 |
| 30. 230 | 16. 232 | 24: 5. 237 | 9:28. 233 | $13: 11$. 17,160 | 118: $\begin{aligned} & 119 \\ & \\ & 121\end{aligned}$ | 51:8. 254 |
| $\begin{array}{ll}\text { 32. } & 201 \\ 36 . & * 60\end{array}$ | 5: 1. 217 | 25:19. 242 | 11:14. 215 | $\begin{array}{rrr}17, & 160 \\ 14: 10 . & 119\end{array}$ | 119:168. $\begin{array}{r}121 \\ 129\end{array}$ |  |
| 36. * $60^{37 .} 206$ | 10. 186 16. 221 | 50. 228 | 24. 201 | 15:16. 190 | 119:168. 259 $135: 17.170$ | Lamenta- |
| 38. 145 | 19. 212 | 26:46. 192 | 12: 2, 220 | 35. 252 | 135.17. 170 |  |
| 42. 234 | 7: 9. 213 | $\begin{array}{rrr}26: 46 . & 192 \\ 27.5 . & 92\end{array}$ | 12: 2. <br> 13: 19.220 <br> 188 | 16: 7. 138 | 139: 7. *76 | 213 |
| 44. 238 | 8: 1. 193 | 27: 5.92 | 13:19. 238 | 18:31. 189 |  | 9. 242 |
| 253 | 10. 202 | Numbers, | $\begin{aligned} & 14: 18 . \\ & 20: 25 . \\ & \hline \end{aligned}$ | 25:27. 220 | Proverbs. | 2: 120 |
| 47. 190 | 9: ${ }_{33} 135$ | 1:47. 122 | 41. 239 |  | 1:15. 232 | 3:29. 233 |
| 48. 190 | $\begin{array}{rrr}\text { 33. } & 226 \\ 10: 5 . & 216\end{array}$ | $\begin{array}{ll}1: 47 . & 122 \\ 3: 46 . & 204\end{array}$ |  | 1 Chron- | 1.15. 2629 |  |
| - 200 | 10. $\begin{array}{r}\text { 8. } \\ 8.193\end{array}$ | 7:13. 204 | R | ICles. | 31 |  |
| 8. 239 | 12. 220 | 9: 6. 237 |  | 9:13. 197 | 3:18. 237 | 3:15. 217 |
| 9. 23.3 | 14. 220 | 16. 225 |  | 29: 2. 37 | 35. 199 | 14: 4. 121 |
| 13. 204 | 24. 211 | 11:29. 234 |  |  | 5:23. 243 | 18: 23. 243 |
| 15. 204 | 120 | 12: 4. 206 | 12: 3. 120 | Nehemiah | 6: 6. ${ }^{6} 68$ | 24: 3. 135 |
| 33:13. 239 | 12:11. 242 | 253 |  |  | 15. 254 | 27: 131 |
| 19. 21 | 30. 243 | 13.25. 238 | 1 Samuel. |  |  |  |
| 213 | 37. 242 | $\begin{array}{ll}13: 25 . & 229 \\ 14: 22 . & 214\end{array}$ | 1:12. 231 | Est | 7: 1. 8:34. \% 235 | $\begin{array}{lll} 34: & 5 . & 212 \\ 43: & 6 . & 215 \end{array}$ |
| 34: 5. 220 | 13: 162 | $\begin{array}{lll}14: 22 . & 214 \\ 19: 13 . & 200\end{array}$ | 2: 3. 231 | EST | 11:14. 243 |  |
| 7. *89 | 14:3. 218 | 19:13. 200 | 2:3. 2314 | 7: 4. 234 | 12: 1: 234 | Daniel. |
| $\begin{array}{rrr}25 . & 211 \\ 3 . & 108\end{array}$ | 11. 228 | 20.13. 200 | 4. 237 | 8: 228 | 11. 235 |  |
| $37: 2.213$ | -25. 242 | 21: 8. 217 | 4:16. 200 |  | 28, 244 |  |
| 3. 239 | 15: 9. 222 | 22:14. 227 | 9:11. 243 |  | 18: 3. 229 | Hosea |
| 8. 205 | 226 | 24: 7. * 40 | 14:29. 12 | Јов. | 20:14. 203 |  |
| 230 | 16:3. 234 | 32: 5. 193 | 15: 121 | 1: 5. 226 |  |  |
| 13. 243 | 29. 211 |  | 16:7. 191 | 7. 229 | $21: 3.227$ |  |
| 17. 235 | 17: 9. 216 | Deuter- | 18. 18.198 | 9. 254 | 27: 9. 238 |  |
| 29. 186 | 18:14. 221 | ONOMY. | 18:3. 206 | 14. 214 |  | 9: 4. 188 |
| 38: 8. 256 | 20: 8. 239 | 1: 2. 205 | $\begin{array}{rrr}29 . & 214 \\ 21: 8 . & 198\end{array}$ | 3: 2. 29 | SIASTES. |  |
| 9. 224 | 10. 212 | 11. 247 | $\begin{array}{ll} 21: 8 . & 198 \\ 22: 10 . & 12 \end{array}$ | 12: 7. *74 |  | Jon |
| 16. 233 | 21: 2. 256 | 16. 230 | $\begin{array}{lr} 22: 10 . & 12 \\ 25: 27 . & 237 \end{array}$ | 197 | 1: 4. 226 | : |
| 17. 21 | 4. 236 | 3: 3. 117 | 25:27. 237 | 14: 1. *70 | 6: 6. 334 | : 9. 23 |
| 39: 5. 247 | - 238 | 5: 5. 255 |  | 22: 8. 193 | 12: 9. 240 | Micah. |
| 40: 3. 196 | 5. 225 | 6:13. 253 | 2 Samuel. | 9. 237 |  |  |
| 19. 220 | 11. 253 | 11:30. 244 | 2 Samuel. | 32: 131 | Canticles | 6: 6. *78 |
| 41:10. 239 | 17. 246 | 12:10. 242 | 12. 1 63 | 34:33. 209 |  | 7: 131 |
| 15. 241 | 29. 236 | 1314.231 | 12: 1. ${ }^{\text {\% }} 63$ | 38:21. 237 | 15. 189 |  |
| 53. 237 | 27.34 121 | 14:12. 193 | 17: 9. 235 | 42:15. 237 | 2:10, *69 | Habakkuk |
| 42: 1. 224 | 27:34. 198 | 21. 230 | $\begin{array}{rr}29 . & 117 \\ 18: 22 . & 232\end{array}$ |  | 2.10. 29 | 23 |
| 18. 233 | 28:17. 197 | 15:13. 253 | $\begin{array}{rr}18: 22 . & 232 \\ 23 . & 232\end{array}$ | Psalms. |  |  |
| 27. 204 | 20. *40 $^{\text {30.33 }}$ | $16: 20.202$ | $\begin{array}{ll}\text { 23. } & 232 \\ 33 . & 202\end{array}$ | 1. 1. 185 | 5:10. 117 | Haggai. |
| 43:16. 210 | 30:33 211 | 17: 8. 249 | 33. 202 $19: 16.240$ | 1: 1. 185 | $6: 2 . * 70$ |  |
| 44:3. 12 | 32:36. 231 | 22: 8. 2335 | $19: 16.240$ 30.238 | $\begin{array}{rrr}\text { 5. } & 244 \\ \text { 5: } & 4 . & 210\end{array}$ | $\text { 8: } \quad 197$ | 2:11. 240 |
| $\begin{array}{rrr}25 . & 189 \\ 45: 1 . & 211\end{array}$ | 32: 1. 201 | 16. 253 21. 244 | 30. $\begin{array}{r}238 \\ 131\end{array}$ | 5: 4. <br> 6: 5.210 <br> 106 | 8.10 | Zecharia |
| 21. 12 | 4. 201 | 24: 2. 193 | 20: 131 | 7:10. 233 | Isaiah. |  |
| 46:33, 216 | 16. 18.5 | 25: 1. 107 | 24:24. 145 | 8: 6. 162 | 5: 9. 242 | 1: 5, 256 |
| 47: 4. 12 | 33:23. 218 | 13. 202 |  | 9:19. 244 | 8:13. 194 | 7: 5. 230 |
| 13. 12 | 34: 3. 211 | 28:43. 244 |  | 15: 5. 196 | 12: 3. 202 | : 3. 22 |
| 24. 95 | 35: 5. 208 | 67. 234 | 1 | 24.11. *66 | 14: 6. 244 |  |
| 48: 1. 239 | 11. 193 | 31: 7. 214 | 3: 7. 225 | 34: 199 | 17:10. 197 |  |
| 2. 239 | 38:10. 204 | 32: 119 | - 228 | 36: 6. 33 | 23:17. 222 | 1: 6. 195 |
| 7. 229 | 39:33. 193 | 7. 217 | 8:28. 198 | 51:15. 240 | 26:10. 240 | 199 |
| 16. **9 | 40.12. 204 | 50. 233 | 17:15. 238 | 66:17. 189 | 29:14. 117 | 3: 1. 254 |

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[^0]:    * Preface p. xi.
    $\dagger$ Ibid. pp. vii. viii.

[^1]:    * In Hebrew לָׁ tongue, or lip, these being the chief organs employed in the production of articulate sounds.

[^2]:    * It will be shewn in the progress of the work, that the words included in this and in the following class are, in reality, Nouns, or Verbs, used for the particular purposes described; so that, strictly speaking, these two alone are the most essential parts of speech.
    + Many grammarians will not allow Interjections to be called a part of speech, considering them as mere instinctive or mechanical ejaculations. That they are so, when uttered under the immediate impulse of passion, cannot be denied; but as they are frequently

[^3]:    ＊Lit．The place where，or the instruments by which，one ascends； also one that causes to ascend．
    ＋i．e．What ascends upon the altar．
    $\ddagger$ The words לiv ol，a yoke；עוֹלִל o－lâl，a child；na－àl，a shoe，sandal ；פַנְעוּל man－ul，a lock，bar ；מְִׁיל m＇ïl，an upper gar－ ment，\＆c．，owe probably their origin to the same primitive，although they are placed by lexicographers under different roots．
    § i．e．Through which water is made to ascend．

[^4]:    * Substantives are often used as predicates; but then they are always accompanied by the verb To BE, which is, however, seldom expressed in Hebrew, except when past or future time is indicater.

[^5]:    * See Maimonides' הלכות יסודי התורה.
    $\dagger$ See Mr. Coleridge's definition of the word substance, in his "Aids to Reflection," Aphorism xII. p. 6.

[^6]:    * Another name of the sun is $\boldsymbol{\psi}_{\boldsymbol{\psi}}$ shemesh, which is probably a compound; viz. shä-ma-yim ; טְשָ Comment. on Gen. i, 7.)
    + The moon is also called increasing light: hence the Hebrew months were orignally lunar.

[^7]:    * Most lexicographers place this word under the root $\begin{array}{r}\text { חָ } \\ \text {; it }\end{array}$ is, however, probable that $\begin{gathered}\text { Titself received its denomination }\end{gathered}$
     the white of an egg.
    + These are real Onomatopoeia, - $\quad$ hay, imitative of the sound heard in forcibly emitting the breath ; עוֹ of, that heard in the starting of a bird. Of the same character are the words ש̂e ẹsh,
    

[^8]:    * It is likewise frequently used as an adjective : as, $a$
     same state as when living).
    + Hence also כֶּ כֶּ kōbed, weight, heaviness; difficulty; דכָּ k
     ִִבְבַּר nich-bâd, honourable, one that has become honourable;
     causes heaviness, an oppressor; מִּתַּבֵּ mith-cab-bâd, one that

[^9]:    * Many of the ancient grammarians very justly considered these and similar roots as שimeliterals, because the middle letter has more the character of a vowel than a consonant, being always quiescent, and often omitted: as 7 ili to sojourn, 7 he sojourned, 7 a sojourner, foc. See Aben Ezra in מַחוּ and and Abraham de Balmis in Peculium Abroe,-De Partitione Verborum.
    $\dagger$ Roots consisting of four or more letters are, comparatively speaking, few in number. They are mostly either of foreign origin, as an order, edict ; or compounded, as an wicked worth-
     בַ thick, and טبִ mud or clay.

    That many of the tri-literals are, most probably, likewise compounds, appears from several words cited in the preceding notes; numerous other examples of the same kind may be seen in "Vindiciæ Hebraicæ,"pp.42-46.
    $\ddagger$ The serviles consist of the following exclusively:—" $\boldsymbol{\pi} \boldsymbol{J} \boldsymbol{\square} \boldsymbol{J}$ while no letter of the alphabet is excluded from the formation of the radicals. We shall distinguish the serviles in most cases by open letter, thus, $\mathscr{\Omega} \mathfrak{A}, \& c$.

[^10]:    * The ' is often dropped, as אֵדע (instead $\operatorname{IN}$ will knour.

[^11]:    * These letters may be called the Formative Letters.-They are either prefixed, affixed, or inserted in the middle of words, by which a great variety of forms are produced.
    † This word, derived from ijp to possess, to purchase, to obtain, favours the supposition that cattle were in the early ages regarded as the chief measure of value, the same as money in our days. This appears to have been the case during the Trojan war, as is evident from the Iliad, B. VI.-
    > "For Diomed's brass arms, of mean device,
    > For which nine oxen paid (a vulgar price),
    > He gave his own of gold divinely wrought,
    > A hundred beeves the shining purchase bought."

    And though silver had already in the time of Abraham become the chief standard of value, yet cattle were equally used as the medium of exchange, even in subsequent times, as appears from Genesis xxxviii. 17, and xxxiii. 19 : ?ְְׂׂ being rendered by most
     Vul. aqnis.

[^12]:    * The middle letter of פעל being one of the gutturals, which are subject to peculiar laws of punctuation, has induced several modern grammarians to substitute the verb or or for it. I have, however, retained it, as it is used by all the ancient grammarians; and even the moderns have adopted it, as far as relates to the technical terms Niphal, Piel, Pucil, \&c. And, indeed, it matters not what word we take as a common measure, provided the difference between the gutturals and non-gntturals be pointed out; which ought to be done in either case.

[^13]:    * When the second radical is a non-guttural, it receives Dagesh (see Part I. 32: as, T? T? he sanctified; ; he was shattered; שה he sanctified himself.

[^14]:    * The first conjugation, as we have already olserved (1, 17), they
    

[^15]:    * The vowel-point (-) in this and similar words, is substituted for ( $\because$ ), on account of the guttural letter.

[^16]:    ＊These forms are，by some grammarians，called Segolates．
    $\dagger$ The second radical of this and the following form receive Da － gesh，to show the absence of the first radical．If we take the verb
    

[^17]:    * These terminations, denominated affixes, are evidently contractions of the personal pronouns: thus, ', from 'תִּ $I$; í from הוּא (still more evident in the word lie mouth, i. e. mouth, "הוּ M
    
    $\dagger 7$ and certain. It is supposed, not without reason, that ${ }^{2}$ ºw had originally a form for the second person sing. and plur.: as, $ה$ or or nje thou אנבם you, from which these fragments were taken.
    $\ddagger$ This letter ( 1 ), used for the conjunction and, is evidently a fragment of the noun $\prod_{T}$ a hook, a thing that joins.

[^18]:    * Similar contractions, as Gesenius justly remarks, are found in
     ecce ea and ecce eum.
    † This fragment ( $\boldsymbol{H}$ ) is probably derived from there is, or behold. Some grammarians suppose it to be taken from the Arabic article; but I see no reason why we should have recourse to the language of Arabia, in cases where we can more easily refer words to their Hebraic origin.

[^19]:    * The effect of dagesh after a vowel, is to donble the letter in which it is placed.-(See Part I. p. 36) this word must, therefore, be pronounced han-nä-här . The dagesh is, however, sometimes
    
    + As the Gutturals $\urcorner, \searrow, \Pi, \Pi, \aleph$, cannot easily be pronounced double, the Dagesh would be useless in them ; it is, therefore, compensated by changing $(-)$ into ( () or (*). Before $\Pi$, however, the original vowel ( - ) is mostly retained: as, the darkness. Sometimes also, before $\pi$ : as, החחֵ the vanity. We also find the living, and $\begin{gathered}\text { הֶח } \\ \text { הֶי }\end{gathered}$. These deviations are, however, ton unimportant to be longer dwelt upon.

[^20]:    * the prefixes $\zeta, \nu, \beth, 1$, are frequently added to other words : as,
    
     are (:)-thus, $\}, ?, 7, ?$ The (:) is, however, frequently changed for other vowels, which causes great embarrassment to the young stu-dent.-To prevent this, he is requested to attend to the following rules:-

[^21]:    * always have the accent; the rest are denominated light affixes.

[^22]:    * Camels. $\dagger$ A king. $\ddagger$ A queen. § A kingdom, royal, reign.

[^23]:    * Except $7_{\mathrm{T}}$ a hand, $i \cdot \frac{N}{,}$ an eye, which are used in both genders.

[^24]:    * Some receive Dagesh in the last radical: as, ロín m. red. f.

[^25]:    * In some of the derivative verbs, the $\pi$ is changed into $\pi$ י(See Verbs).
    $\dagger$ Those that terminate in $\boldsymbol{\kappa}$, receive only an additional $\boldsymbol{\pi}$ : as,
    
    $\ddagger$ In these and similar words, it will be found that the masculine nouns express functions and attributes peculiar to males, and the feminine such as are peculiar to females.
    § The " is often omitted; especially when the singular terminates
    
    
    

    TI Also מִלְלִיץ, which is, however, a Chaldaism, and ought, therefore, to be considered as an exception.

[^26]:    * See Note, p. 44.

[^27]:    * Some of these are found in the plural ; but then they must, like the preceding, be understood as expressive of different kinds : thus,
     ferent objects or degrees of understanding.

[^28]:     I do ? ${ }^{4}$ We will take. ${ }^{5}$ We will give. ${ }^{6}$ Ye shall give. ${ }^{7} \mathrm{Ye}$ shall take. נַעַר ${ }^{8}$ A boy, youth, $p$. בְעִרִים: 9 An old man, $p$.
     any work. עֶבֶד A servant, slave. 13 Nָהָ A female slave.
     p. I will show thee. ${ }^{23}$ Thou shalt go and take. ${ }^{24}$ ? family. ${ }^{25}$ A house, בַּית house of.

[^29]:    * These examples show clearly the origin of Adjectives.

[^30]:    * This state of the noun is denominated by Hebrew grammarians, נִקְרָד separated; whereas, the constructive or dependent is called
     first, the independent state, and the second, the dependent state. However, for the sake of convenience, we shall sometimes denominate the first, the Nominative ; and the second, the Genitive.

[^31]:    

[^32]:    
    
    
    
    
    

[^33]:    
    $\dagger$ Several words of this and the following forms take dagesh: as,预 ( p. .
    $\ddagger$ Some words of these and the preceding forms retain $(\boldsymbol{r})$ in the genitive plural, \&c.; others reject it: as, עטָּ a plant, טַטָּעִ,
    

[^34]:    
    

    + Some words of this form take dagesh: as,
     belong, of course, to the 8th class. $\begin{gathered}\text { חָה milk, has its genitive }\end{gathered}$
    

[^35]:    * These, however, retain (..) in their genitive singular and plural.
    
    
    

[^36]:    * מִּשְׁנֶה, רֶעֶה, and a retain (: ) in the genitive singular.

[^37]:    * This word has several other forms. (See Kimehi in שישים).

[^38]:     we have מַשְׁכְּרְתּתּ
    
    § p. .

[^39]:    
    $\ddagger$ For the signification of the untranslated words, see the Index of Words at the end of the work.

[^40]:    * The words in Italics are not expressed in Hebrew.
    + The words connected by Hyphens are expressed by one Hebrew word.

[^41]:    * Adjectives, considered as mere attributes, cannot, strictly speaking, admit of either gender or number; but being in their origin, nouns or participles, in which sense they are still frequently used, the distinction of gender and number became necessary; and it was retained, even where they were used merely as qualifying words.

[^42]:    * Or with proper names, which are in their nature definite: thus שְִׁמעון צַּ

[^43]:    * In Ezek. xviii. and xxxiii. we find the words אָָ and nim used for
    + It is very remarkable that $(\pi-)$ which is generally the characteristic of the feminine, becomes the sign of the masculine in the numerals from three to ten ; the feminine being indicated by dropping the $\pi$-The only rational explanation that can be given of this peculiarity, is, that numerals, being in their nature abstract terms,

[^44]:    * The letters are used as numerals in the printed Hebrew Bibles, to mark the chapters and verses: and by the Masoretical and Rabbinical writers for various other purposes; but they are never used in the sacred text. The following are a few specimens of this species of notation. Number of verses contained-
    
     decades.
    $\ddagger$ Many Grammarians consider the numerals having the termination $(\boldsymbol{\Omega})$ as nouns denoting a collection of units: as, for instance, a a triad of days, or a period of time consisting of three

[^45]:    

    + In such cases the numeral is always followed by ; as, לחרֶּ in the tenth day of the month.

[^46]:    + The Hebrew of most of the phrases contained in this exercise will be found, with very slight alterations, in the first part of this work, pp. 87-89.

[^47]:    * All verbs not included in the first conjugation (Art. 13.) are called imperfect.
    + The want of a technical term to designate these variations collectively, is particularly felt in treating of this part of Hebrew

[^48]:    * The primary signification of this verb (7) ip ) is to view anything with the mental eye, to bear it in mind, have a regard for it ; and hence its secondary meaning:-to visit, inspect, examine, review, muster, number, to appoint a person as an inspector, to intrust a person with any thing ; in which senses we find this verb used in its several branches, in various parts of Scripture. For the sake of convenience, however, we shall render it by to visit.

[^49]:    * This compensation does not, however, always take place: as,
     kindled.
    + There is, in some instances, a distinction between the use of the verb in Piel and Hiphil: as, Kal,骎 to muke burn, to kindle, to set on fire, to cause to burn, i.e. to cause something to burn another object (See Gen. iii. 2, 3.xxxv. 3; Jud. xv.). In many instances, however, the two forms lave the same sense.

    Many verbs have a different signification in the different forms:
     (Kal) signifies and he kneeled, from the knee; בֶּרֶּ he coused to kneel (See Gen. xxiv. 'And he made the camels to
    

[^50]:    * Some verbs of this furm (Hiph.) bave a neuter signification,
    
     rose early, i.e. with eagerness, or before the usual time.

    Several verbs of this form denote continuance or repetition, others have nearly the same signification as in pַ : as, חִּ he prayed earnestly, devoutly ; הִּחֵּ he walked continually, or he walleed by his
     angry.

    + Except the derivative words, Pual, Hophal, and Hithpael, which being passive verbs, admit not the imperative. Niphal, though likewise passive, admits this mood, but then it has either a reflective meaning, or it must be taken in the sellse of abstaining from action. (See Obs. 3, p. 105.)

[^51]:    * Except neuter verbs. (See Obs. 4, p. 117.)
    + For the same reason they admit the pronominal affixes. (See Table 11I.)

[^52]:    ＊Except neuter verbs．（Sce Obs．4，p．117．）

    + For the same reason they admit the pronominal affixes．（See Table III．）

[^53]:    * Except neuter verbs. (See Obs. 4, p. 117.)
    $\dagger$ For the same reason they admit the pronominal affixes. (See Table 111.)

[^54]:     when the dagesh is omitted: thus,
    
    

    + I have, for the sake of distinction, retained this technical term, though it is evident that the 1 never loses its copulative power even when it is said to be conversive. The fact is, that this letter always retains its primitive signification, namely junction; but it not only joins words and phrases, but likewise the time and other circumstances. That its influence is not confined to the past and future only, but that it extends likewise to the present tense, and to the several moods, might easily be proved by numerous examples, were this the proper place to enter into such a disquisition.
    $\ddagger$ The prefix ${ }_{T}$ has no influence on the accent. (See the examples in the first note.)

[^55]:    * In such cases the accent of the first and second person singular is removed to the ultimate syllable. (See the above examples.) Ex-
    
    
    + Except verbs of the fifth, and some of the eighth conjugations.

[^56]:    * These letters are probably fragments of the words who, or what.

[^57]:    * Lit. I am a learner, or I am learning. In a few instances we
     xvi. 5.) יוֹסִיף (Isa. xxix. 14.) or ( $(-)$; as, A few also are found with $\boldsymbol{i}$ (paragogic): as, (Hos. vii. 4.) Or with ' (paragogic): as, ישׁׁנְ (Deut. iii. 3.)

[^58]:    ＊In a few instances we find the third person plural $m$ ．with $\mathfrak{\aleph}$ ； as， $\mathfrak{\pi}$ 12 •

[^59]:    * Seldom with the second person $f$. : as $\boldsymbol{i}$ ip for

[^60]:    * In all instances marked thus *, the verb $\begin{gathered}\text { © } \\ \text { © }\end{gathered}$ would receive two slivas: as, Now, if the semi-vowels which are in their nature substitutes for sh'va initial (Part I. p.23) were to be retained, two initial sh'vas would necessarily come together : as, to the genius of the language ; the semi-vowel is therefore changed into a short vowel. Sometimes, however, the semi-vowel is retained, and the second sh'va changed into a vowel: as, ge shall love. Some verbs retain simple shiva notwithstanding the guttural:
    
    
    
    + Or 'תַּפַּ

[^61]:    ＊A few verbs of this description retain（－）：as，יִּ －תִּמְּל

    + There are，however，some verbs where the dagesh is not com－
    

[^62]:    

    + Or with (.. ) ; âs,
     to trust, inspire confidence.

[^63]:    * Except the persons which receive the affixes $i \underset{\sim}{i}$, $\square$, and some in the passive participles.

[^64]:    * Some verbs of this conjugation retain the $\boldsymbol{J}$ in the Inf. Cons.,
    
    
     7.5:; especially when the second radical happens to be a guttural: as, Pיִ?
     חתּנְחִּל
    † Hence with מקוּ
    $\ddagger$ Or with ( - )

[^65]:    * The $\mathbb{N}$ is frequently rejected in the other persons: as,
     (Prov. i.) for (Exek xxvii.) (P) But these ought rather to be considered as anomalies.
    
    $\ddagger$ See note p. 122 .

[^66]:    ＊
     their Inf．Cons．without either ת or in as，äּ in diying，from ？ א่า from אำ to fear．

[^67]:    * Sometimes with an additional $\boldsymbol{\pi}$ : as, רְדָדה , descend. In a few instances we find the retained in the Imperative: as, 3 : pour out (Ezek. xxiv. 3.)
     inherit.
    $\ddagger$ From יָּה To throw, to shoot, we have
    
    § Some few verbs have I instead of ' in Hithp.: as, עTּTM he made himself known . חִּוְָּדּה he confessed.
    

[^68]:    * Some of the modern Grammarians suppose that those which have $\boldsymbol{P}$ in Hiphil, had originally y for their first radical, as in Arabic: thus, ورj \& \&c. There is, however, not a single example in Hebrew of a verb beginning with 9 .
    + They are therefore denominated חַחִר deficient in .

[^69]:     understanding, has the accent on the last syllable.

    + Sometimes with $(\dot{-})$ : as from vilu to be ashamed; Part.
    
    $\ddagger$ We have likewise קוֹpִים (2 Kings xvi. 7.)
    || According to the early grammarians, the future would be
    
    

[^70]:    * Or

[^71]:    * And without iーmin רin, \&c. ; hence רำ. and he shot (2 kings xiii. 17).
    
    

[^72]:    * To the above may be added, what are by Grammarians called mixed forms: as, for instance, 9 ? (Psalm viii. 6) in which the first and third vowel shew the word to be in Kal; but the second vowel and the dagesh are the signs of Piel.
    $\dagger$ Derived from to contain, comprehend, sustain.
    $\ddagger$ Used only in Hith.: : ? ? to stay (Exod. xiii.), prohahly compounded of $\boldsymbol{N}$ what ; indicative of delay, lingering.

[^73]:    * These terminations are denominated objective pronominal affixes, to distinguish them from the similar affixes which are added to nouns, participles, and infinitives, to denote the pronouns, $m y$,
    丹ุ, \&c., which are used to indicate the personal pronouns, 1, thou, \&c.

[^74]:    * I do not wish it to be understood that I mean to intimate that particles might not, in their turn, have given birth to other words: on the contrary, I think it highly probable that several adjectives, nouns, and even verbs owe their origin to them. Thus, מָ to be full, מָּאָ full, are probably compounded of מַּא what, i. e. what will not contain more; מָּ no to refuse, from not;
     wavering, uncertain state of mind, from $i \geqslant$ perlaps (itself derived
     on the word

[^75]:    
     not. In Hebrew, however, we find it only once (Psalm cxxxv.) used in combination with the negative particle $\mathbf{~} \mathbf{~} \mathbf{N}$ (I'salm exxxv. 17) ; and then it is a pleonasm, as is already expresses the notion of non-existence.

[^76]:    * The primary signification of the primitive, from which this and several other words are derived, appears to be correlativeness, of the reciprocal relations between distinct objects, neither of which could exist in a perfect state, or, in some instances, even be conceived without the other: as, for example, the mother ; אֶּ the truth, i.e, the exact conformity of human conceptions with the real nature of things, and between our thoughts and words or actions. And hence the secondary meaning of union, attachment, accompaniment, integrity, completeness, perfection, \&c., as found in the following words, םiא, םiאל, a nation, kingdom, עָ a people; !עד
    
     plete, upright, תָּמִים perfect; faith, confidence, adherence. Hence, likewise, the particle yith (accompaniment), and ẉ̂ if (attach, or add, as a condition). Thus, שִם if thou wilt go with me, then will I go, i.e. attach as a condition of my going, that thou go with me ; or the condition on which my going depends, is thy accompanying me.

[^77]:    * The subject is denominated in Hebrew, נוֹשׂ the carrier or bearer, because it supports, as it were, the other parts of the proposition; the predicate is denominated or borne.

[^78]:    * This verb is often used to express simple existence: as, God is, in which case it is itself the predicate.
    $\dagger$ The words within parentheses are not expressed in Hebrew.

[^79]:    * Hence we see the reason why, in such instances, the Hebrew adjectives must be varied by gender and number : thus, חֲכָּדה, חתָּמִים. (See adjectives, Art.85.)

[^80]:    * Sometimes, however, the distinct pronouns are purposely introduced for the sake of emphasis.

[^81]:    * Hence the origin of the indefinite article, $a$, an ; German, ein, eine; French, un, une.

[^82]:    * i.e. Merciful Kings.
    $\dagger$ It is almost needless to observe, that possession is but one of the numerous relations denoted by this case.

[^83]:    * See the several examples-Art. 86, 98, 101, and the exercises which accompany them.
    + When the subject is a pronoun, the predicate may be either de-
     (art) the man, who (is) the man, מִי דָאיט what (is) man?

[^84]:    * This will generally be the case when the judgment or affirmation of the mind respects an event, incident, or contingent act ; or briefly, in narrative sentences.

[^85]:    * See Kimchi's Michlol, pp. 57, 58.

[^86]:    
     place near its source.
    $\dagger$ i.e. On the outward appearance.
    $\ddagger$ Except where the noun is already defined (Art. 193). See the words אוצר בית יהוה and ובלי הנחשׁת in the next page.

[^87]:    * The untranslated verses are inserted by way of exercise.
    + The particle is, however, sometimes omitted: especially

[^88]:    * From the numerous examples given above, it is evident that the state of construction cannot always be expressed in English by the possessive case, or by the preposition of. In translating such phrases, recourse must therefore be had to such turns of expression as are agreeable to the idiom of the language.

[^89]:    * Some grammarians think that words of this description are in apposition, similar to nouns denoting weight, measure, time, \&c.; as, barley; others are of opinion that they are elliptical, the real consequent being omitted; thus, אמרים אמפר וֹא words, namely, words of truth, \&c., in the same manner as we find that the
     -אִישׁׁ חֲמדוֹת

[^90]:    * By the definite state is meant, when the noun has the definite n , or one of the possessive pronominal affixes; or when it is in a state of construction, or when it is a proper name.

[^91]:    * In the inverted style, where both the nominative and objective are often placed before or after the verb, they may be distinguished from each other by the agreement of the verb with the former.
     though both the objective and nominative precede the verb, yet it is evident that חֲבָמִים: wise (men), which is in the plural, must be
     and must have been in the singular, ינְחָּ. So likewise in the following verse, תְּמוֹתֵת רָשׁׁע רָעׁ (Psa. xxxiv.) though both the nominative and objective follow the verb, yet it is evident that
     feminine, agress with it; whereas $\underset{\sim}{\nu} \boldsymbol{\sim}$ the verb ימוֹתֵת:

[^92]:    * The genitive of water or waters, is or or put the bun sccond $\Delta$ must be retained when the word is used with pronominal affixes : thus, מִימָיו מִימֶיך מִיִּימִי
    $\dagger$ Words of this description have their adjectives, pronouns, and
    
     (Num. xx. 13). The agreement in such instances is merely formal. Sometimes, however, they have their adjectives, verbs, \&c., in the singular number. (See Num. xix. 13; 1 Sam. iv. 16 ; Isa. xxx. 20).
    $\ddagger$ This is denominated pluralis excellentice, because it does not actually indicate plurality, but great dignity: so, likewise, בְּרְאִּך

[^93]:    * In such cases, the article is sometimes repeated before each of
    
    + In the composite numbers from 11 to 20 , we find the definite sometimes before the decimal or before the noun: thus, אֶל שְׁנֵּם (Josh. iv. 4. 20).

[^94]:    * The agreement in gender takes place equally from ten to
     fifteen daughters. But the numerals from twenty and above are common to both genders; the units, however, which are joined to
    
    
    $\dagger$ In this respect we must be guided by scriptural usage: for though
    
    

[^95]:    * 

    $\uparrow$ Some of the ordinals are used in the plural, the noun being
     third (stories). (See Gen. vi. 15.)

[^96]:     whole of the worl, and would imply that part of it might be done.

[^97]:    * Many grammarians, not attending to this circumstance, have been led into the erroneous opinion that participles are capable of representing all the tenses. Nothing is, however, more common in Hebrew than the ellipsis of the verb to be.
    + The principle upon which this and the following rules are founded, appears to be this-that the conjunction 1 joins the same moods and tenses; nor will this appear so strange when it is

[^98]:    * The predominant sense of this converted tense is that of the Imperfect. It is mostly used in narratives, for which reason it is denominated by some grammarians, the historical tense.

[^99]:    * Or even in two consecutive verses, as in Gen. iv. 4, 5.

[^100]:    * It has already been observed that the participle with the verb to be expresses continued or repeated action.
     the ellipsis of the verb הָּה

[^101]:    * This appears to be the characteristic of the active participles, and therefore all the tenses which are compounded of them, whether the verb to be is expressed or understood, indicate the action in a state of progress.
    + The want of distinct forms for the subdivisions of the past, occasions no difficulty whatever; for the same circumstances which, in other languages, induce a writer or speaker to make use of either of the subdivisions, easily show in what sense the Hebrew past is to be understood.

[^102]:    * Some grammarians consider this tense as an aorist, others as a present tense; but though this form of the verb is used in some instances to express present time, yet there can be no doubt that its predominant use is to express future time. It has, therefore, very justly been considered by the ancient grammarians, as well as by Gesenius, as a future tense.
    $\dagger$ Literally, my soul shall be full of them; i. e. my soul shall be satiated with vengeance.
    $\ddagger$ We have here a beautiful specimen of the figure which rhetoricians call asyndeton. The inspired poet, hy omitting the conjunctive

[^103]:    * Sometimes after when what, whence: as, שַּה What seekest thou? אִּ אָּין Whence comest thou?

[^104]:    * i.e. In a state of activity.
    $\ddagger$ i.e. Not satiated.
    $\dagger$ i.e. He cannot describe it.
    § i.e. It becomes not weary.

[^105]:    * In such cases the infinitive constructive, with or without ל, is mostly used, though sometimes the infinitive absolute: as, (Isaiah
     instead of the infinitive: as, צֵיָּבָד אוּבַל וְרָּאיחִ (Esth. viii.) for -یּ

[^106]:    * Or as a sign of the comparative, which has already been explained.

[^107]:    * In all the above cases, the infinitve constructive is mostly used.
    + It is highly probable that in most of these cases there is
    茥, \&c.

[^108]:    ＊When an imperative sense for the first and third persons is required，the future is used：as，אָּרֶ（with paragogic in） let me run（2 sam．xviii．22，23）；יֶ？there shall be，or let there be；；．．．let them go，or they shall go．But these and similar expressions are often merely declarative，intimating neither a com－ mand nor even a wish：as，יִיֶּ（Ps．lexii．17）his name will be for ever ；יֵ？י？（Hos．v．6）they will go to seek the Lord．In this sense ought the several verbs in the thirty－fifth Psalm，verses 4，5，6，and in several other places，to be understood．
    $\dagger$ This particle is likewise used for the same purpose in affirmative phrases：as，（Gen．xviii．4）let a little water be taken；סורוּ נָה（Ibid．xix．2）．

[^109]:    * Or when followed by the same finite verb : as, (Ezek. iii. 27)
    
    † The word לאֹאֹר (inf. cons. of so often used in Scripture, is generally introduced before a quotation. In the instance before us it is used twice. By the first, the sacred writer indicates that

[^110]:    * When the several subjects consist of pronouns of different persons, the verbs must then agree with that which is, in the language of grammarians, the most noble ; that is, the 1 st person has the preference over the other two, and the 2 nd over the 3 rd: as,
    
    

[^111]:    * This corresponds with the German $\mathfrak{m a n}$, and the French on.

[^112]:    * Generally verbs, \&c., which are transitive in $ל_{\text {p, }}$, become doubly
     xii. 9) he caused to learn, or he taught.
    $\dagger$ But these signs are sometimes omitted ( $\Lambda \mathrm{rt} .215$ ), in which case the connection is said to be immediate. The complement of a verb may be the name of the action (Art. 263), and then it is said, in the language of grammarians, to be governed in the infinitive mood.

[^113]:    * Some grammarians suppose that this mode of expression denotes emphasis, but it appears to mark the almost child-like simplicity of the early ages, rather than any thing else.

[^114]:    * See Art. 154.
    
    
    

[^115]:    
    
    

[^116]:    * There are, however, many particles which are never used but as
     or as conjunctions only ; as, 此 but, $\frac{1}{\mathrm{~T}}$ and.

[^117]:    * That the frequent use of this particle instead of those which express its subordinate relations does not arise from a want of adequate lerms, is fully shown in Vindiciæ Hebraicæ, p.157-163.

[^118]:    ＊These apparent double prepositions cannot always be translated literally．Expressions like these，to behind me，to between me，

[^119]:     come in, to enter.
    t When ${ }^{\prime}$ \# Z refers to several objects included in the same noun, it is often rendered by among; as, בֵּין (Prov. vi. 19) among brethren.

[^120]:    * It is very remarkable that a man so learned as John Buxtorf should have misinterpreted both these passages. Nor is it less remarkable, that of the numerous authors who have profited by his

[^121]:    * Sometimes, however, the particle is separated from the verb by
     (Ps. vi. 5).

[^122]:    * Translated by Ben-Zeeb.

[^123]:    * Translated into Hebrew by Dr. S. I. Fränkel. The whole of the Apocrypha has been translated by this learned man into pure Hebrew, and may be had at Messrs. Taylor, Walton, and Maberly's, Upper Gower Street and Ivy Lane.

[^124]:    * These Fables are extracted from a work entitled מִשְלִי שׁׁעָלִים It contains 107 Fables, all written in the same style. Name of the author-R. Berachia IIarmukdrn. (See Wolf. Bib. Heb, No. 435).

[^125]:    * From Psalms, by R. Abraham Ben Shabthi Hacohen. This work, written in almost every kind of metre, evinces uncommon skill and a wonderful command of language, and is therefore deservedly esteemed.

[^126]:    * See the preceding Note.

[^127]:    * From Kn, by Ephraim Luzzato. This work is very scarce, and is deservedly esteemed for its elegant diction and poetic beauties.

[^128]:    * See the preceding note.

[^129]:    

